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John H. Greenleaf  
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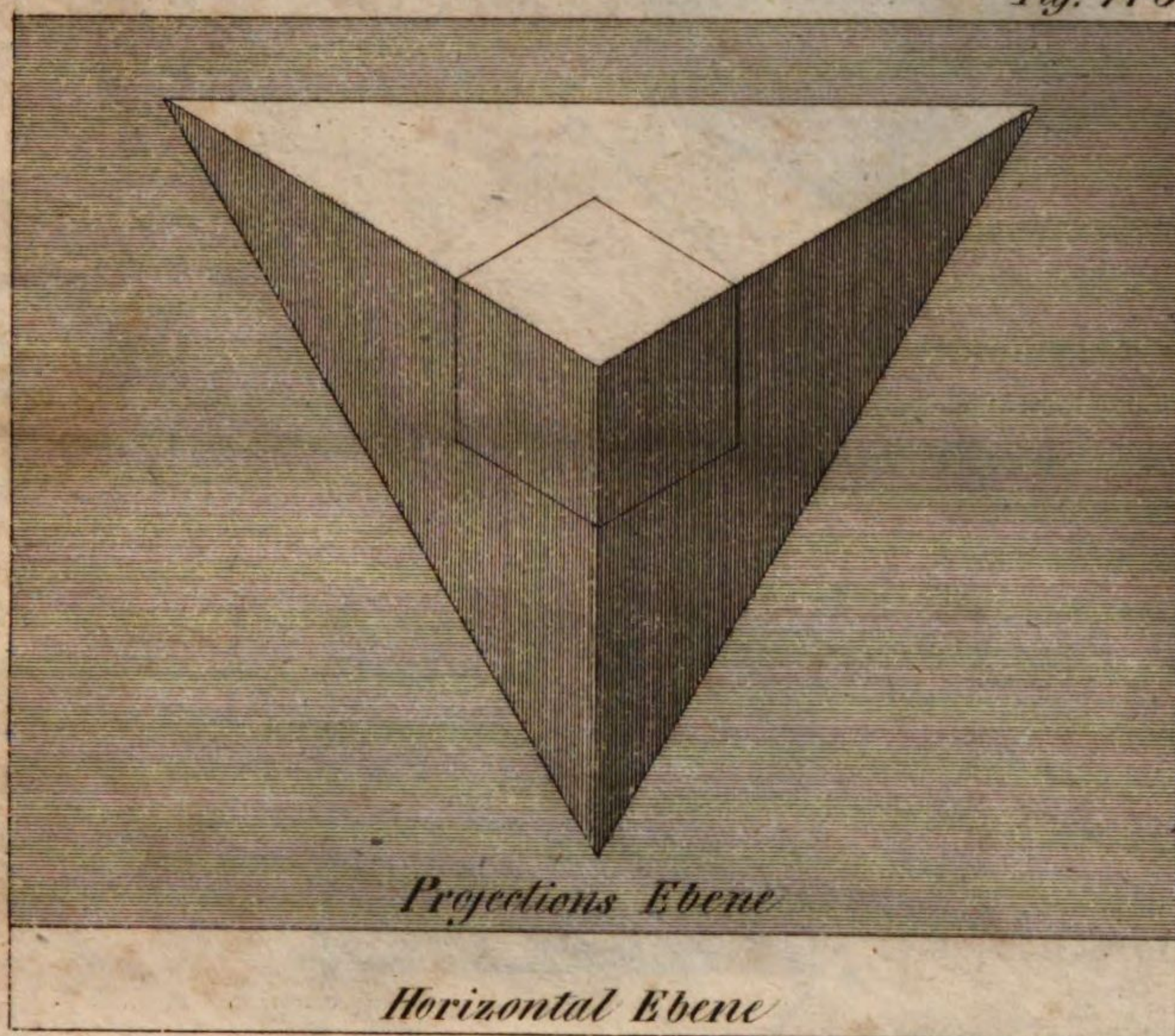
**DIE ANWENDUNG**  
der  
**isometrischen Perspective**

von

**JOSEPH JOPLING**

Architect

*Fig. 176*



*Die Horizontal Ebene, und ihre  
Neigung zur Projections Ebene*

*H P*

Aus dem Englischen

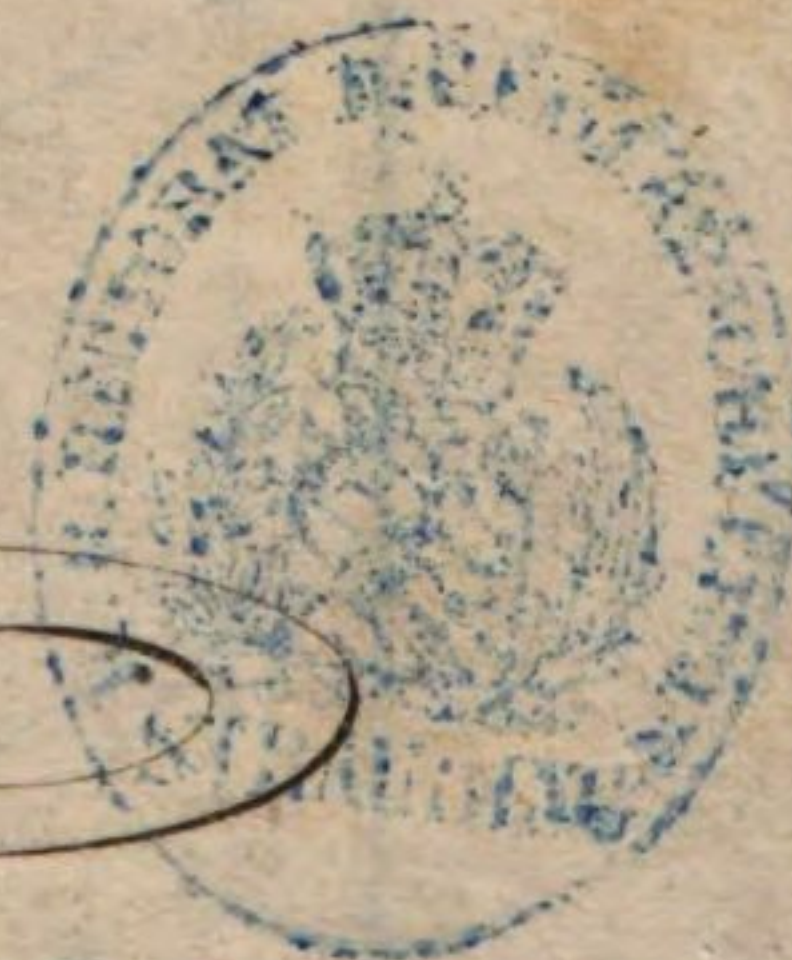
von

**CARL von KÖNIG**

mit 33 Lithogr: Tafeln.

**WIEN**

Verlag von J. G. Heubner.





DEM ALLERHÖCHSTEN

Erzherzoglichen Hofe

no 10

von

JOHANNES JOSEF

Erzherzog



Im kaiserlichen Hofe  
zu Wien

135 369 460

Im kaiserlichen Hofe

zu Wien

Im kaiserlichen Hofe

Passau







Fig. 1



Fig. 2



Fig. 3



Fig. 4





Fig. 5.

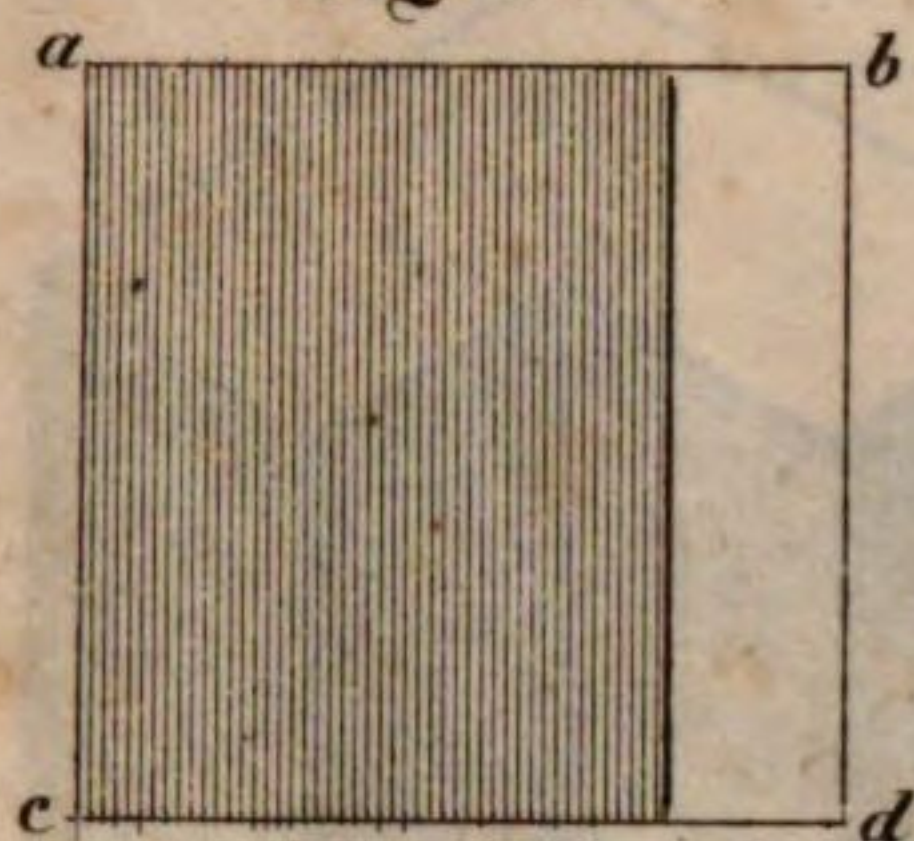


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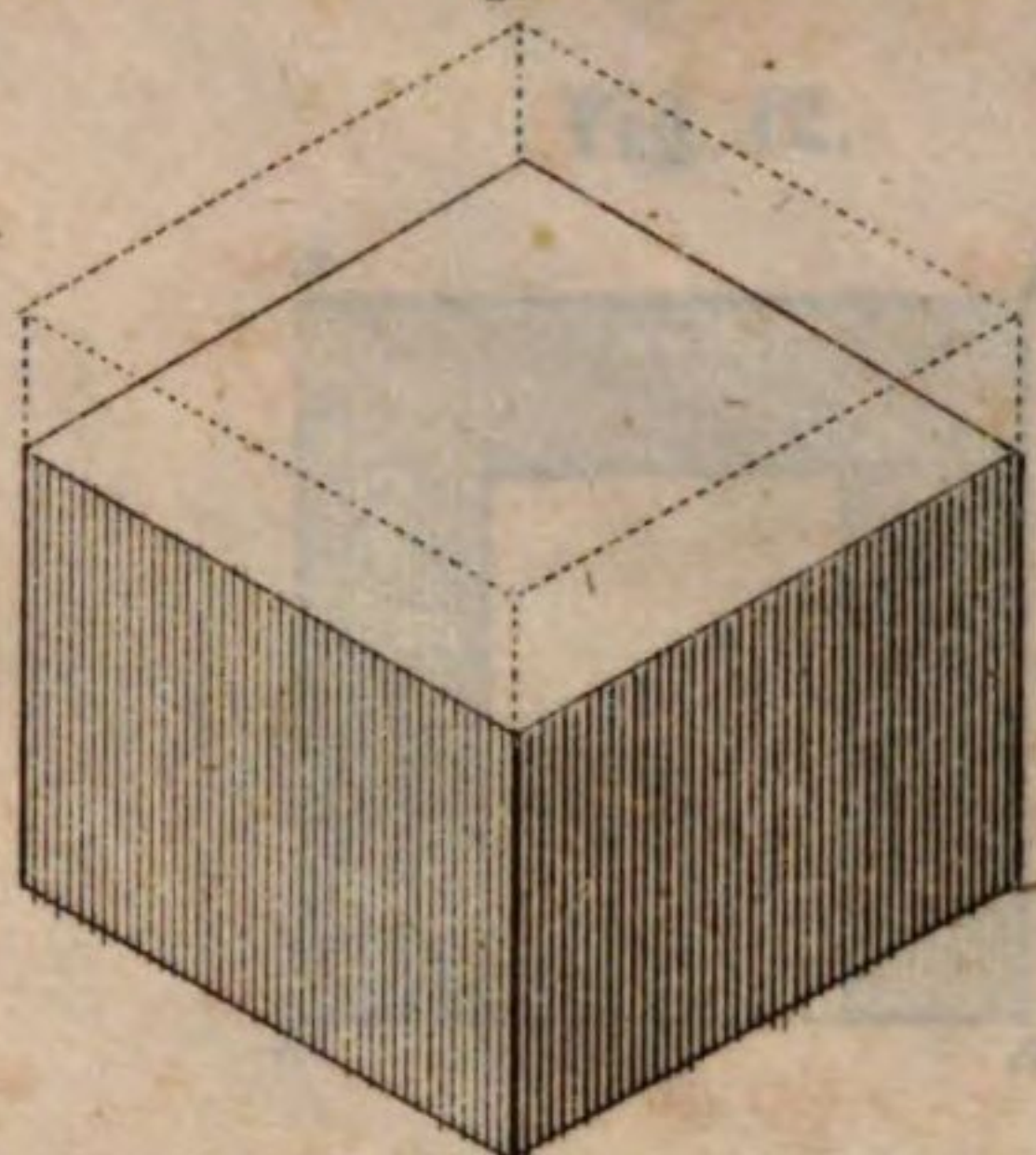


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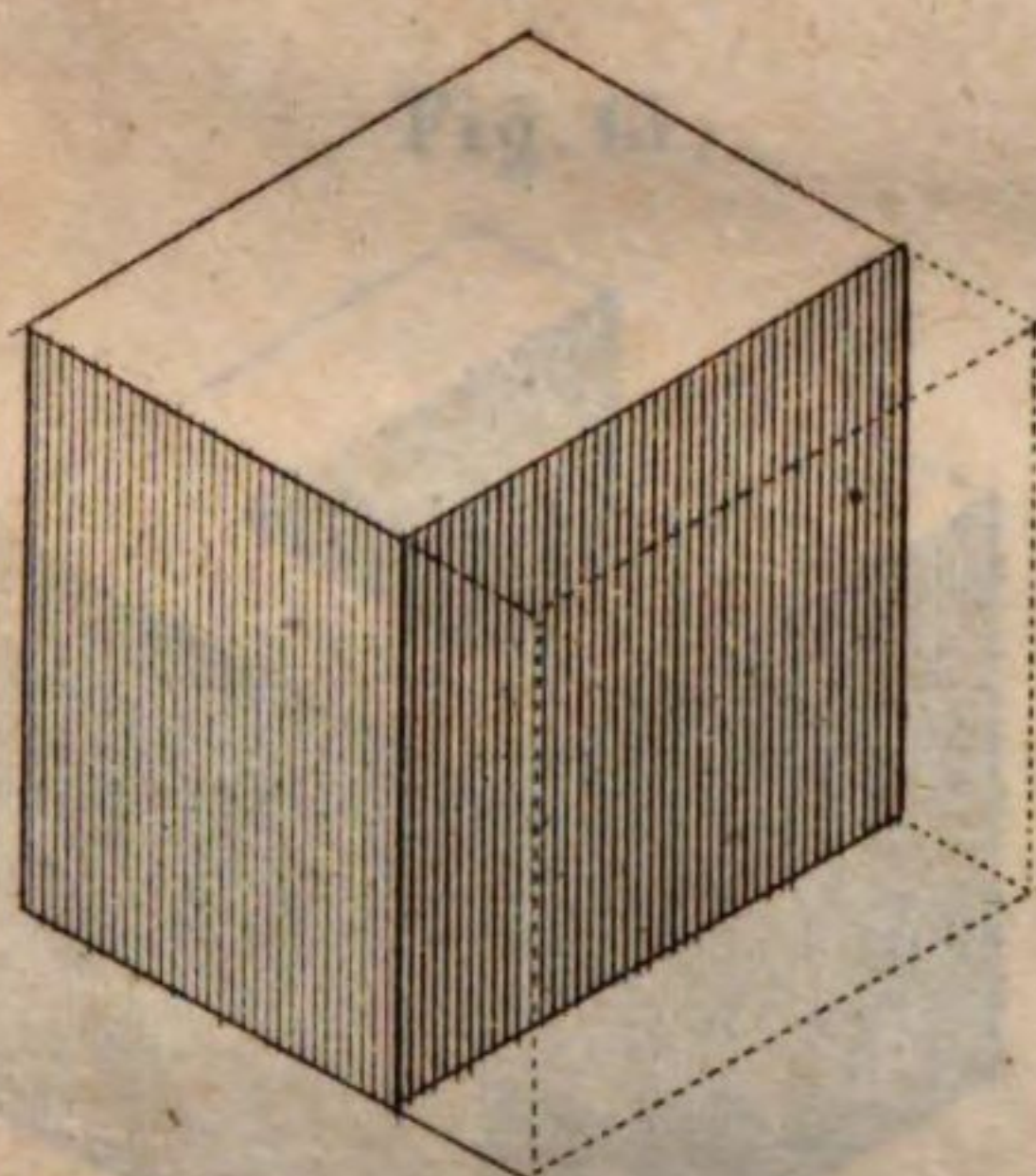


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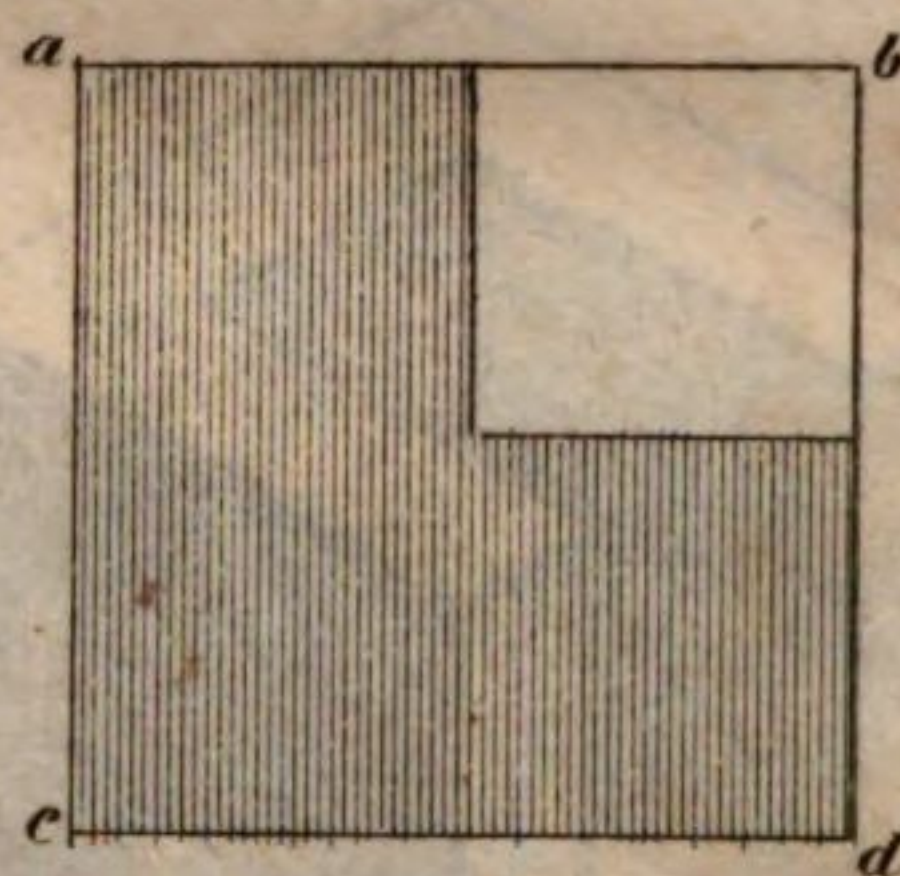


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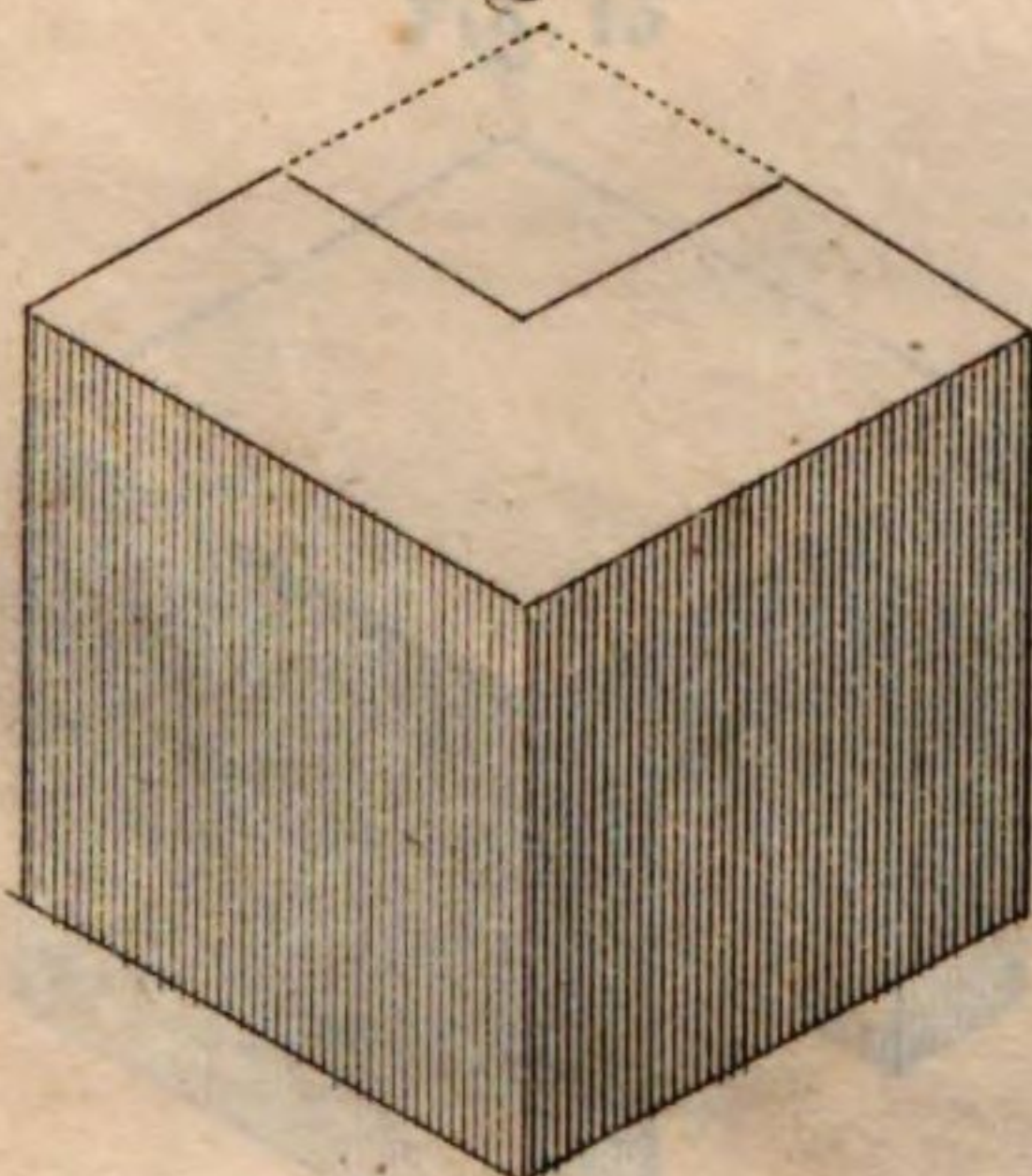


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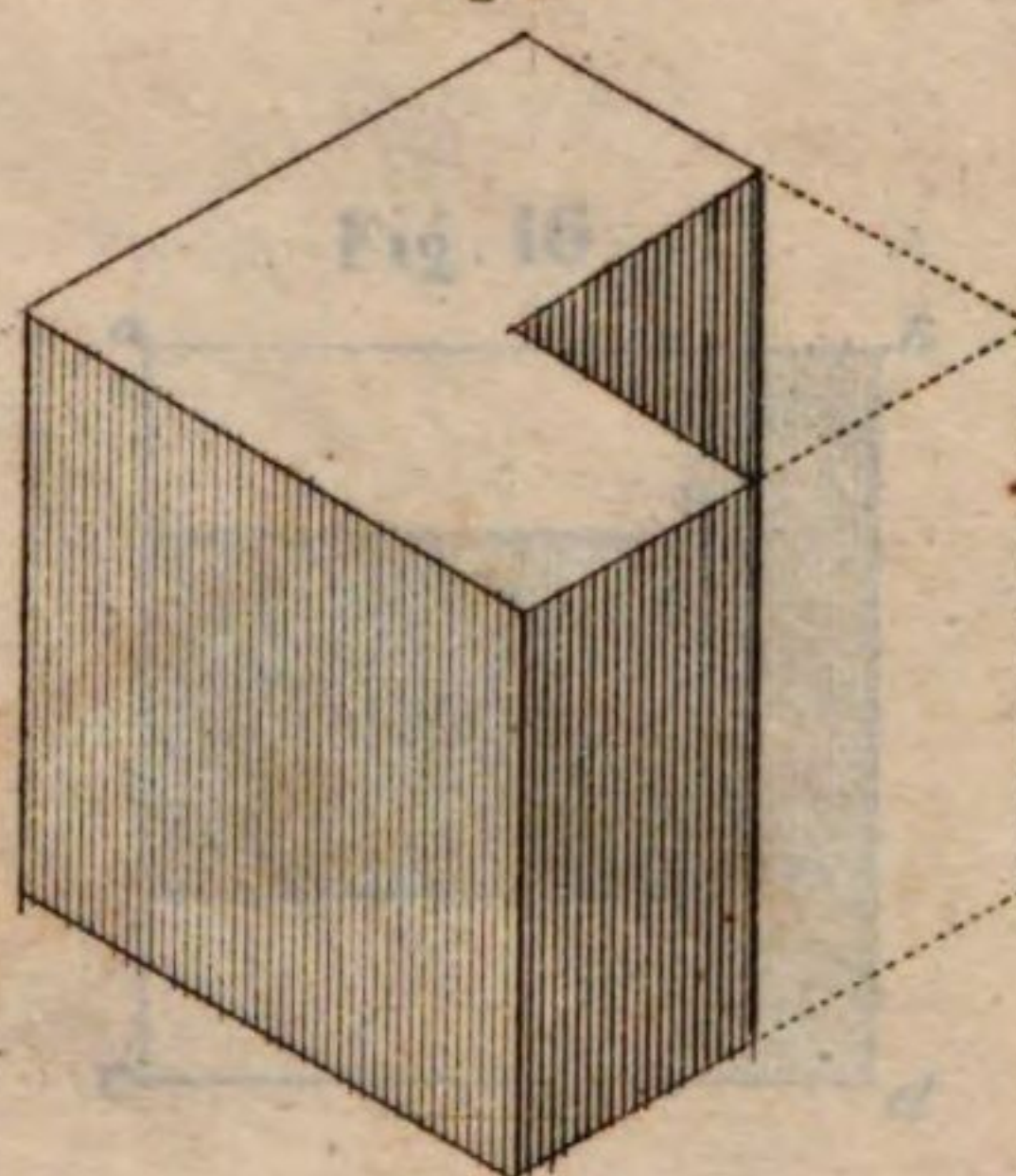




Fig. 6.



Fig. 7.



Fig. 8.

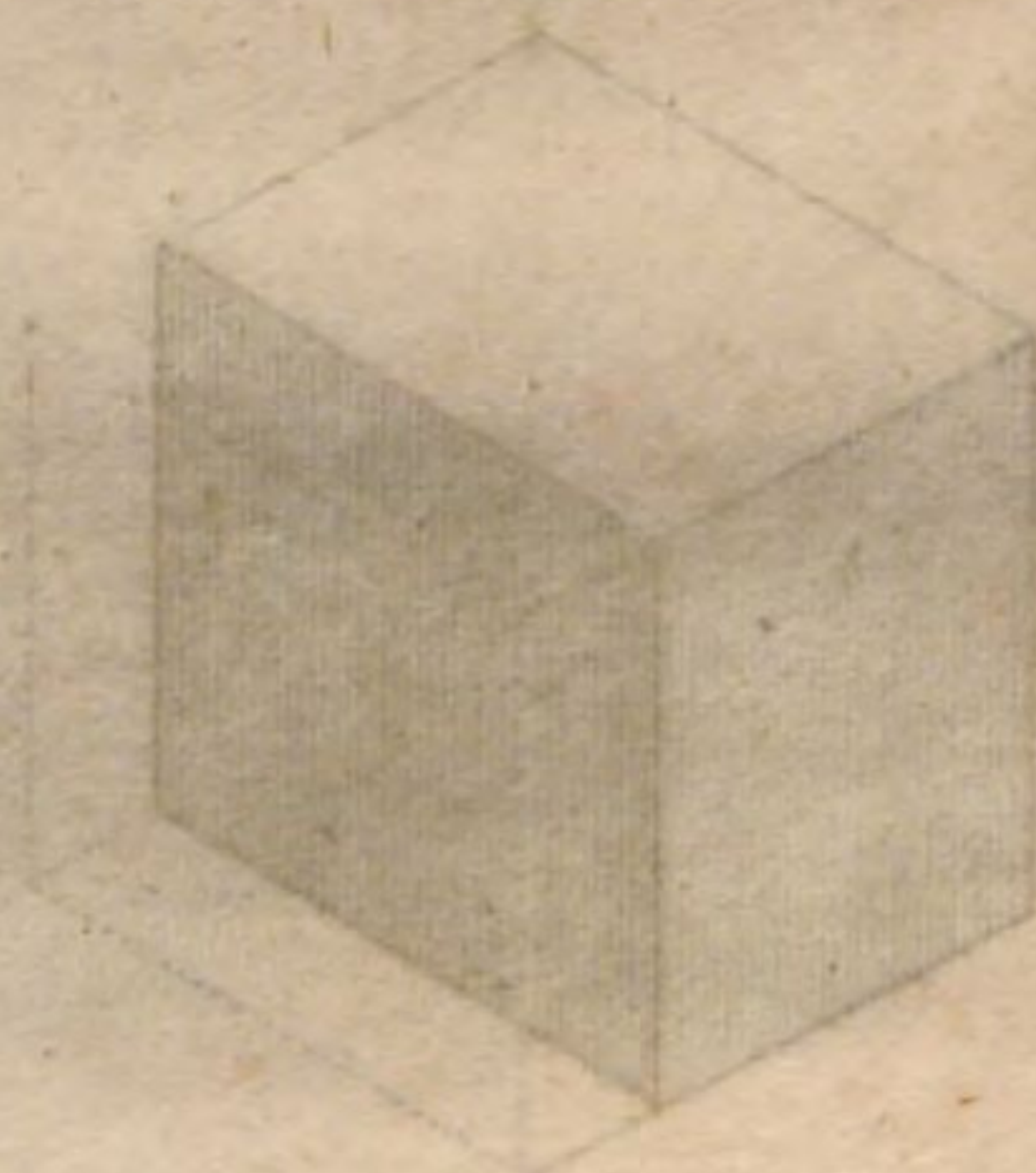


Fig. 9.



Fig. 10.



Fig. 11.

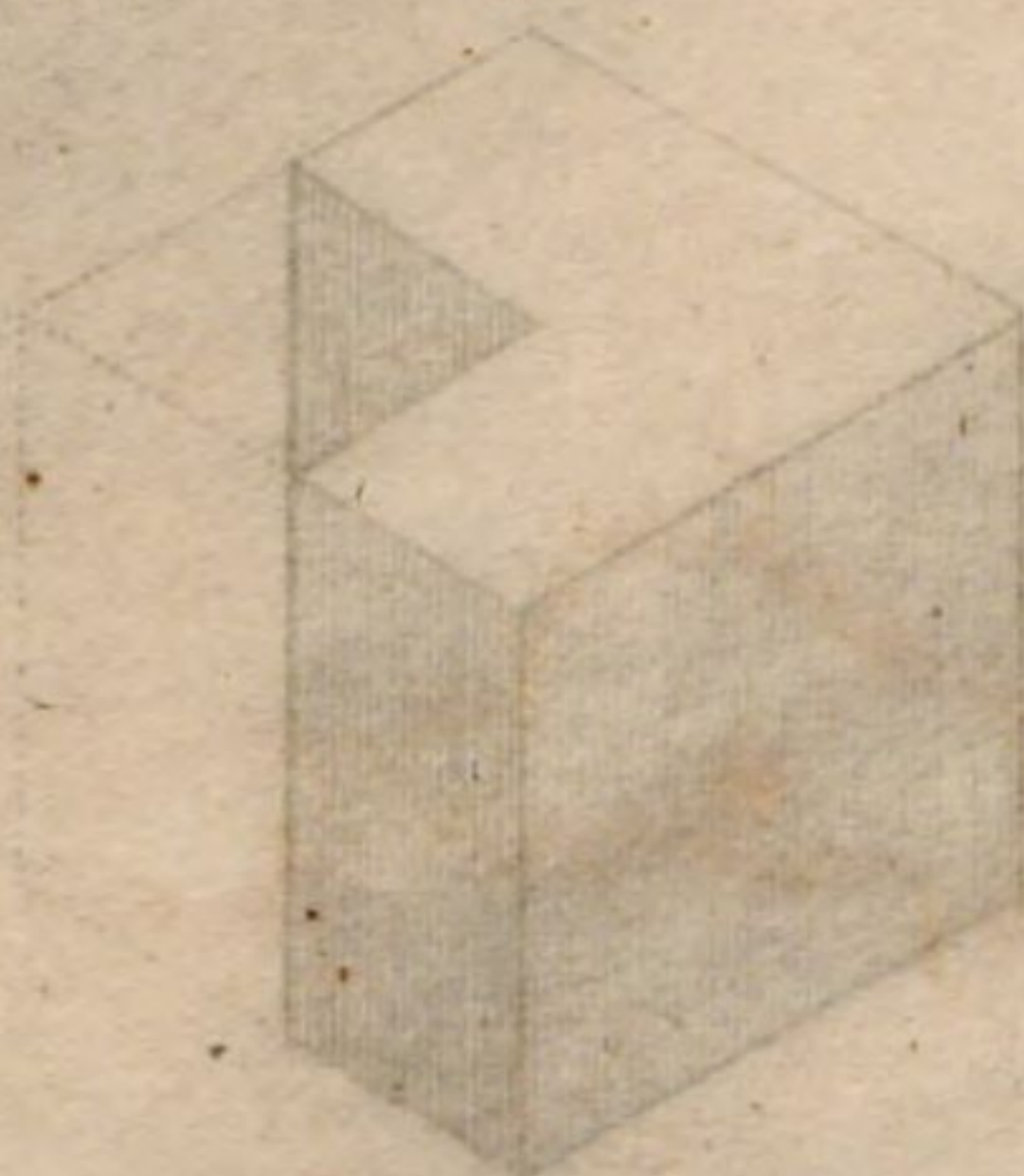




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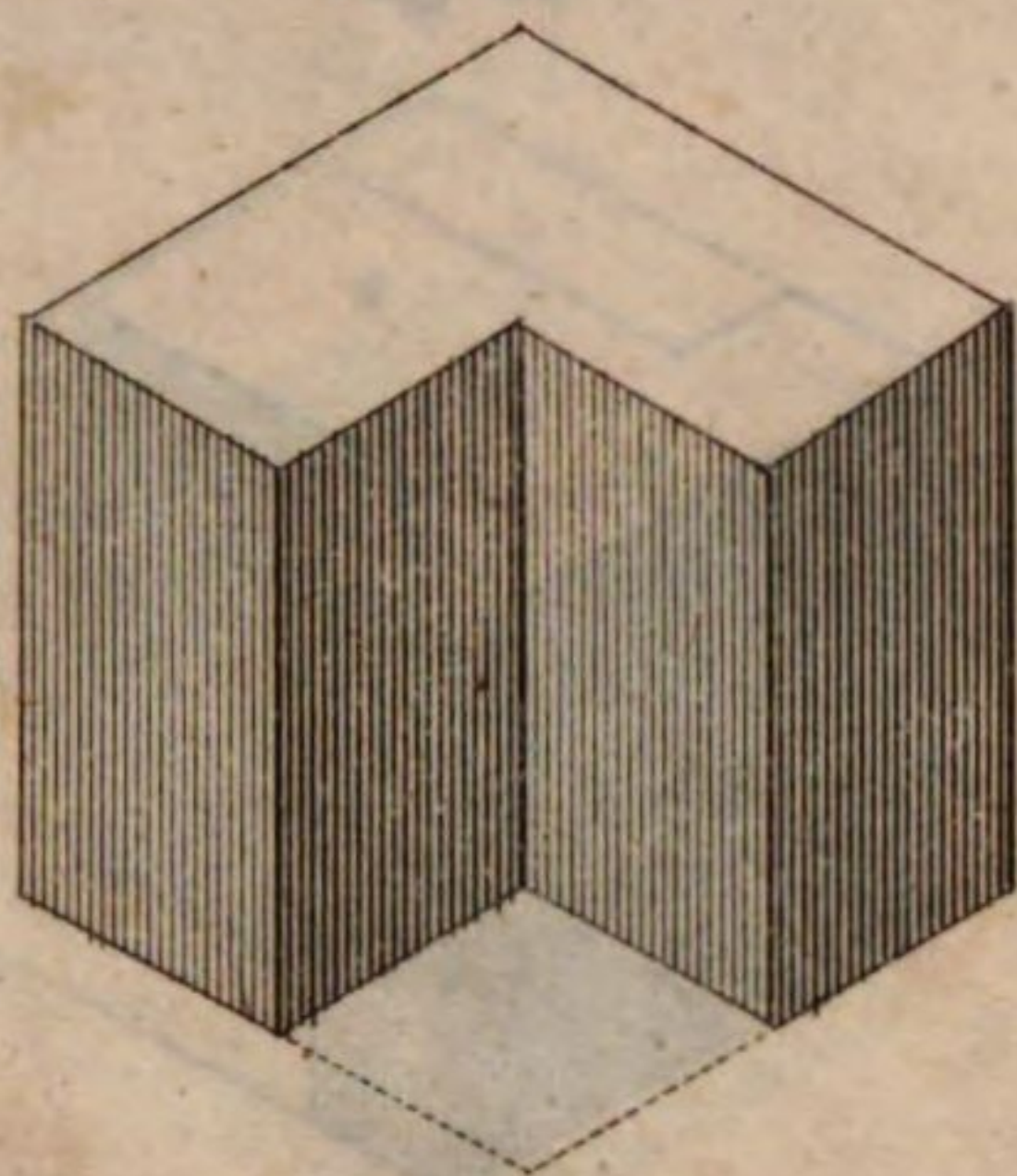


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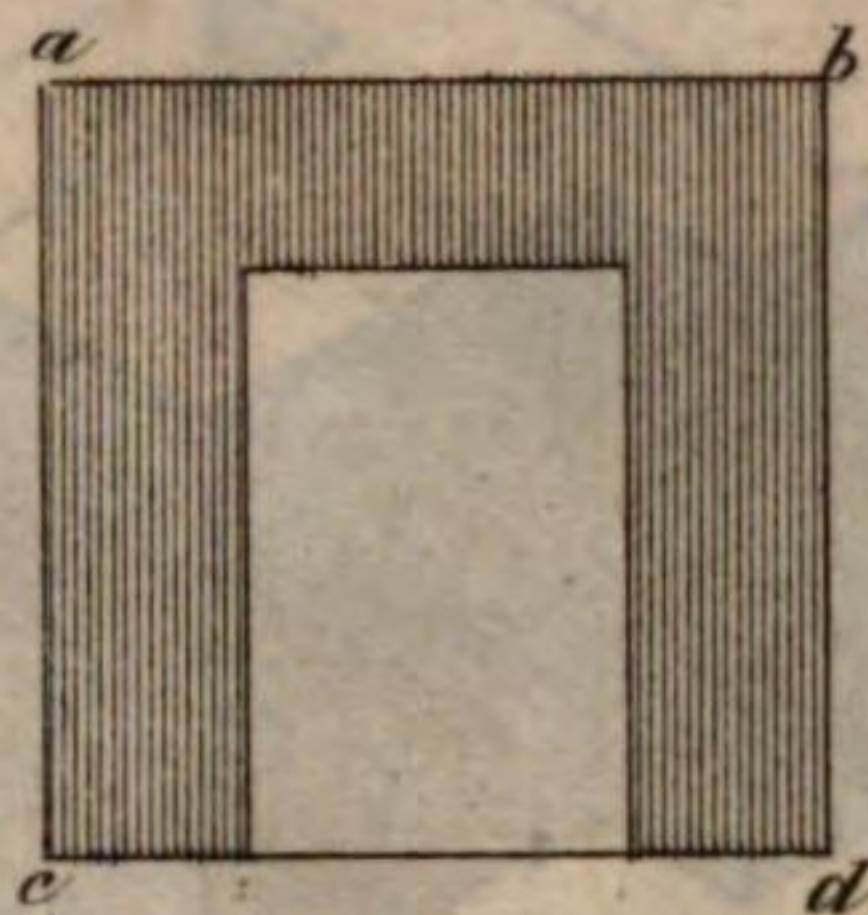


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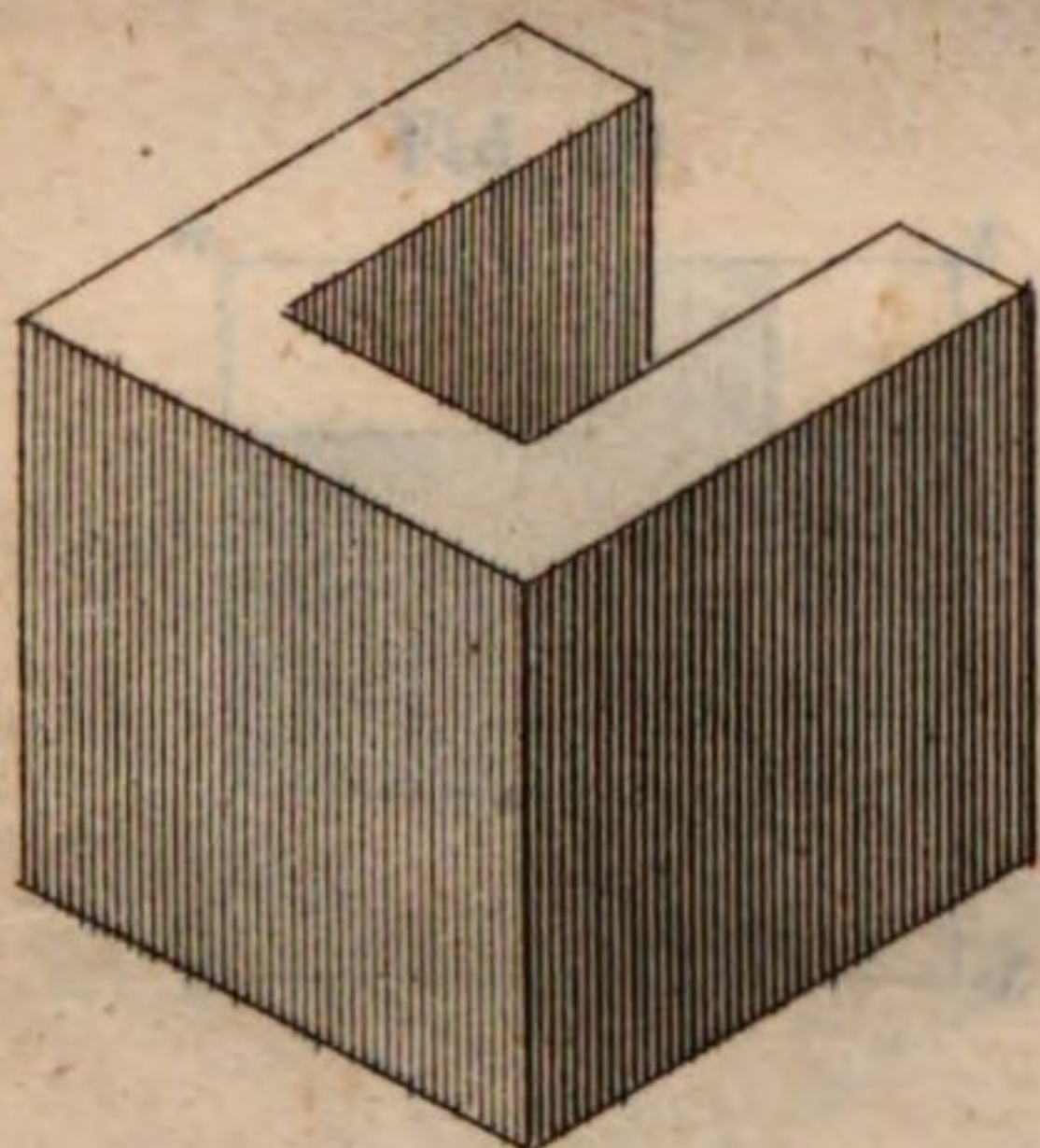


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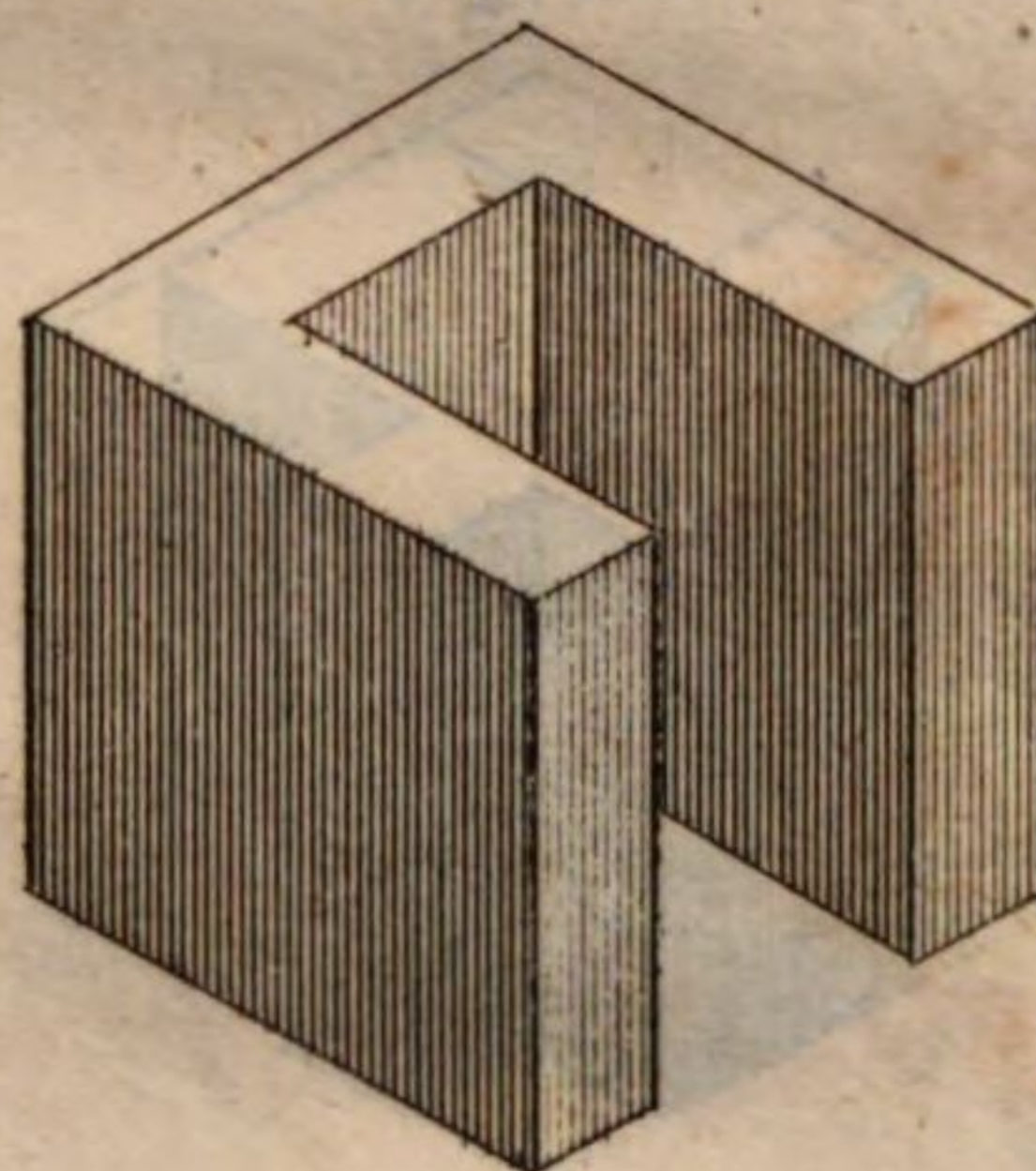


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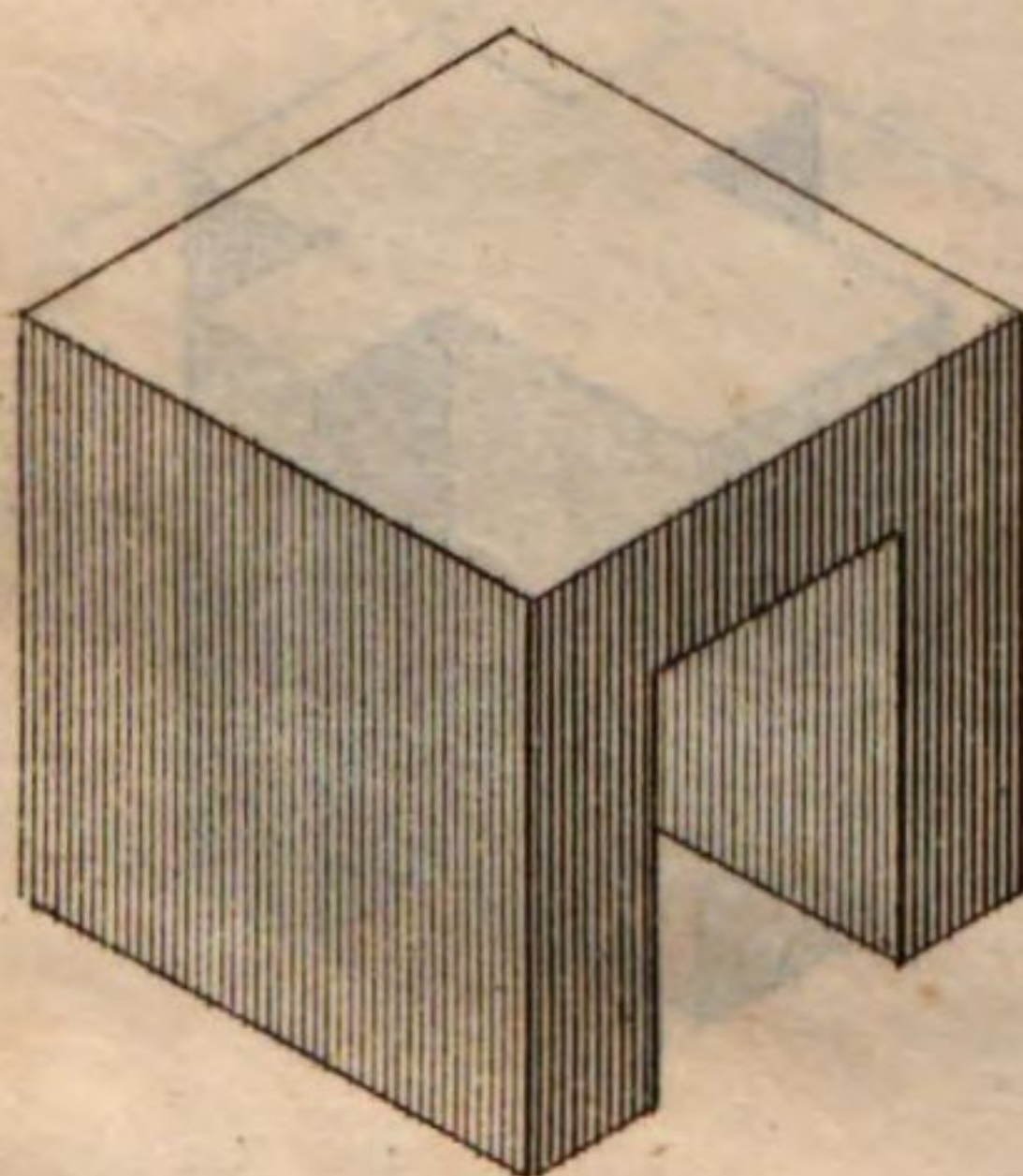


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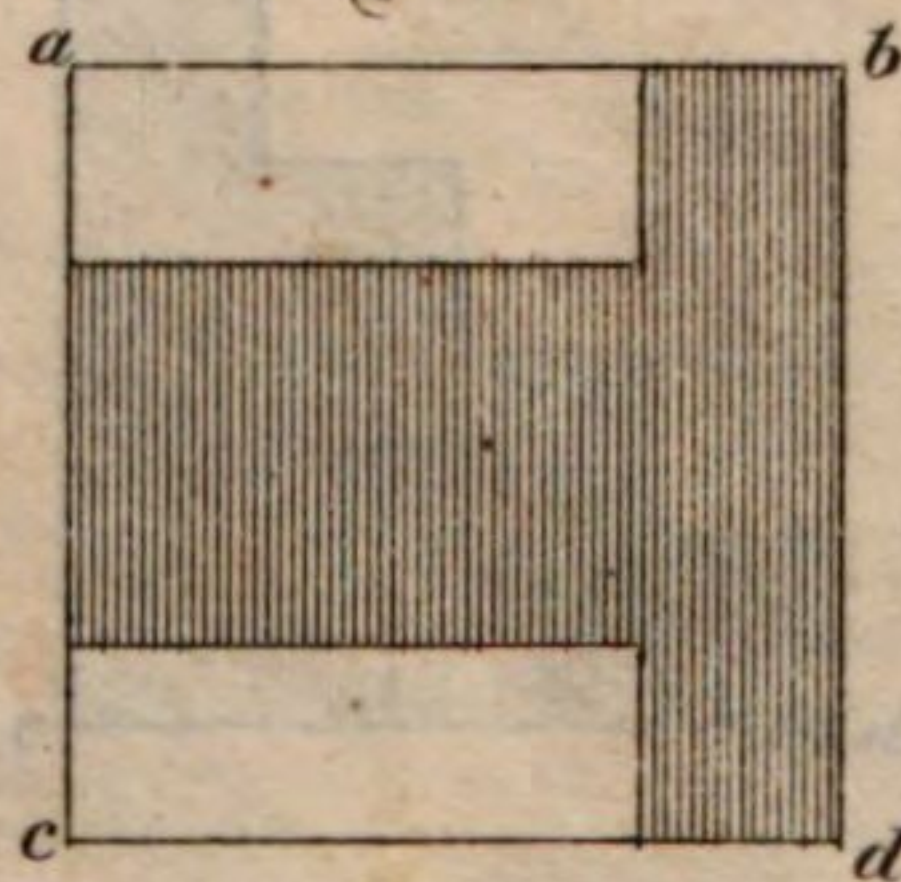




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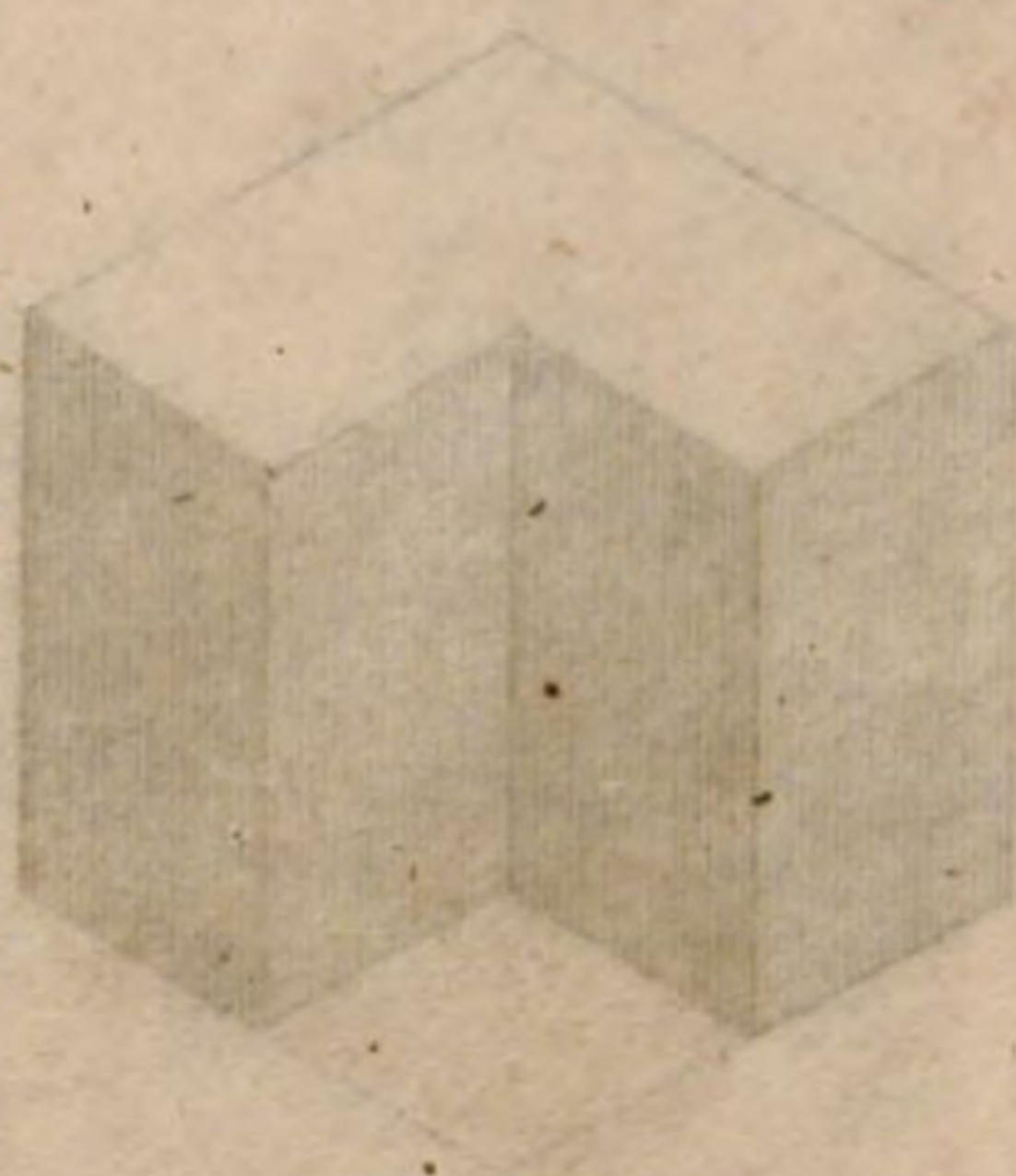


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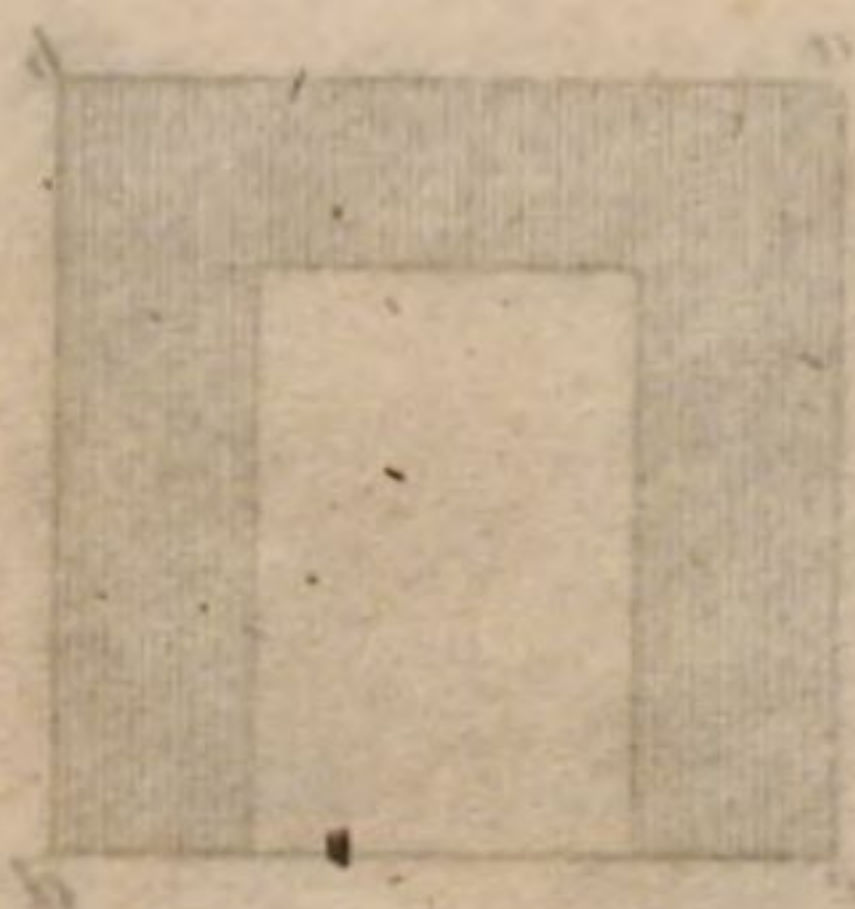


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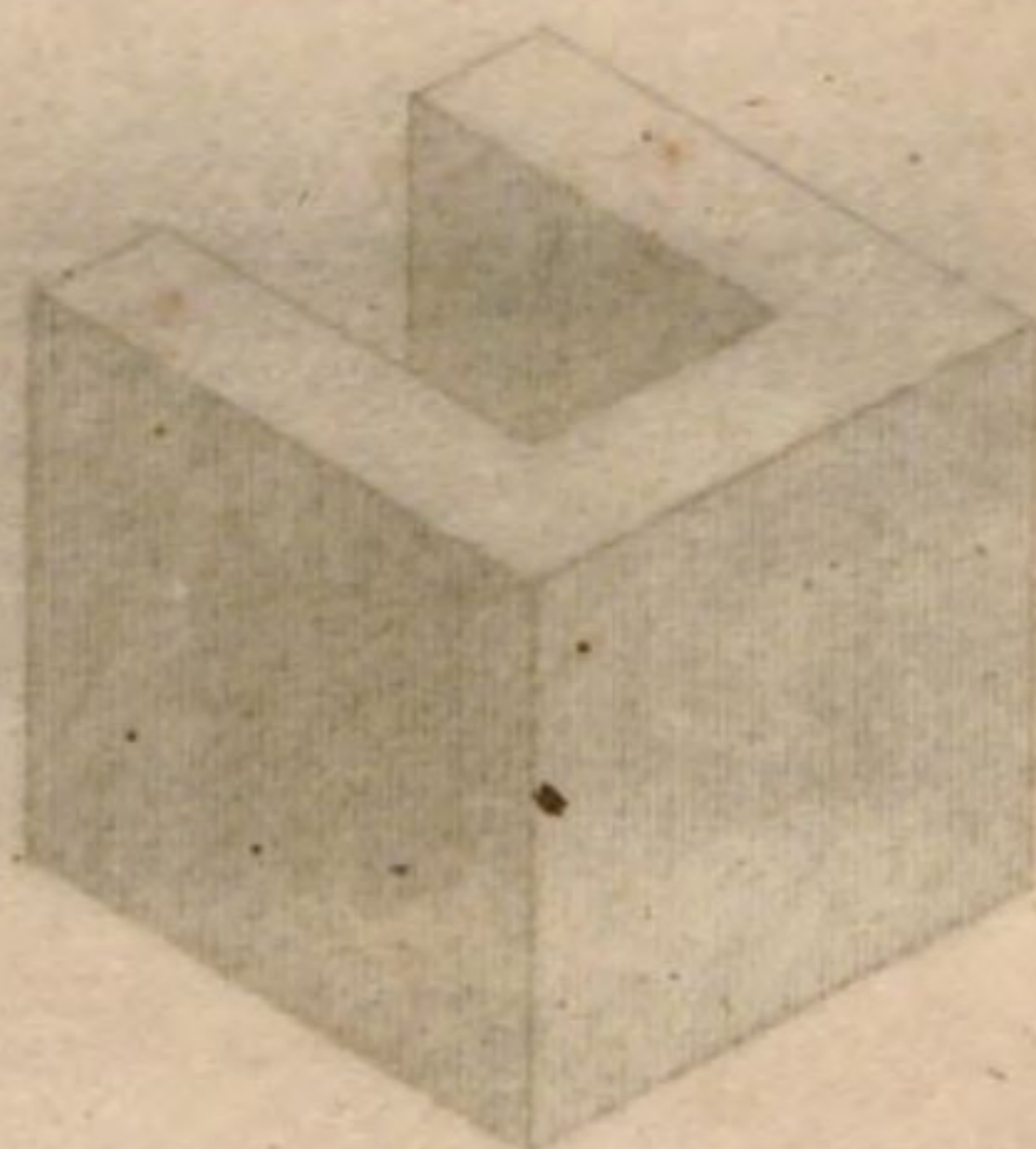


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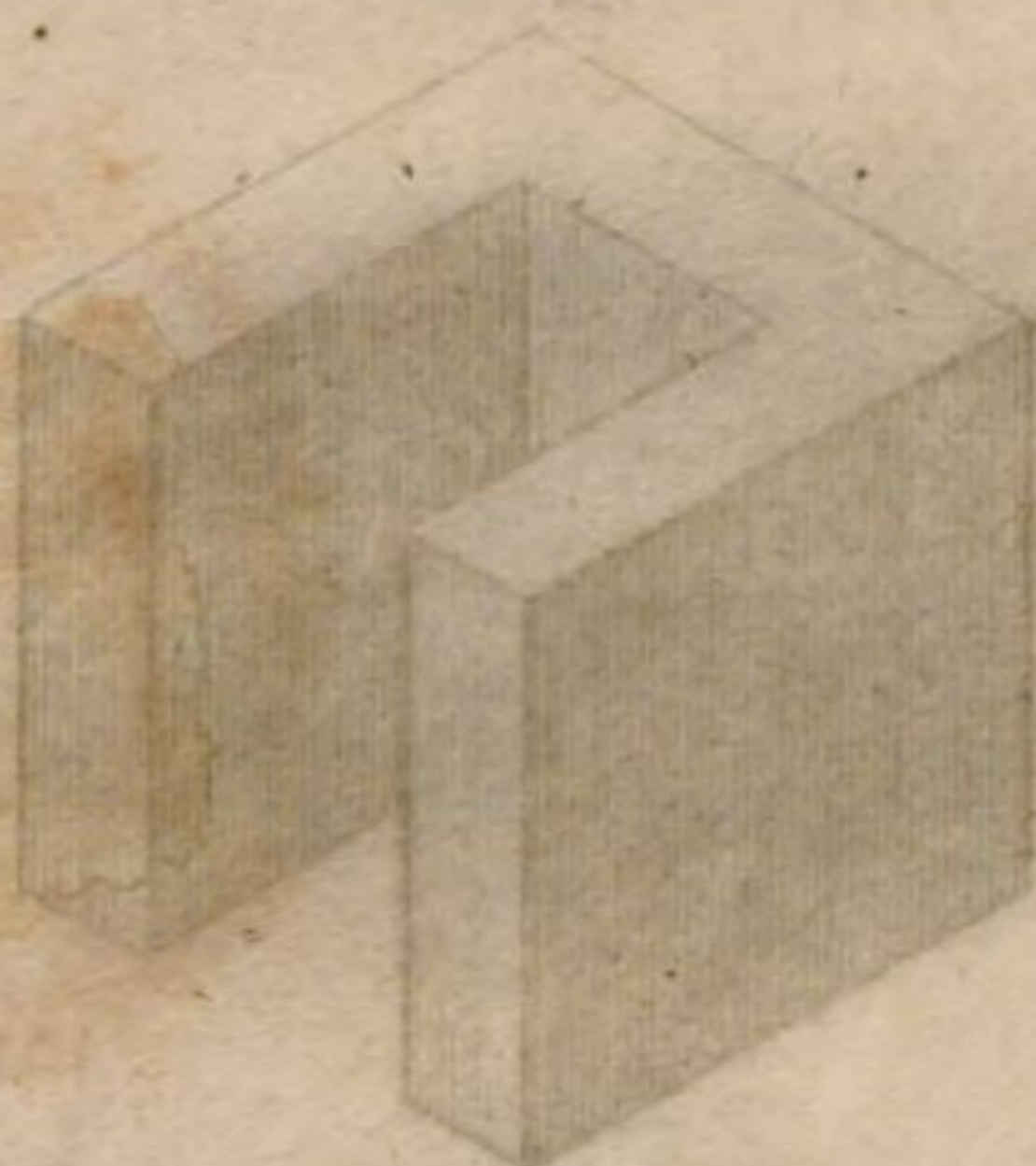


Fig. 15.



Fig. 16.

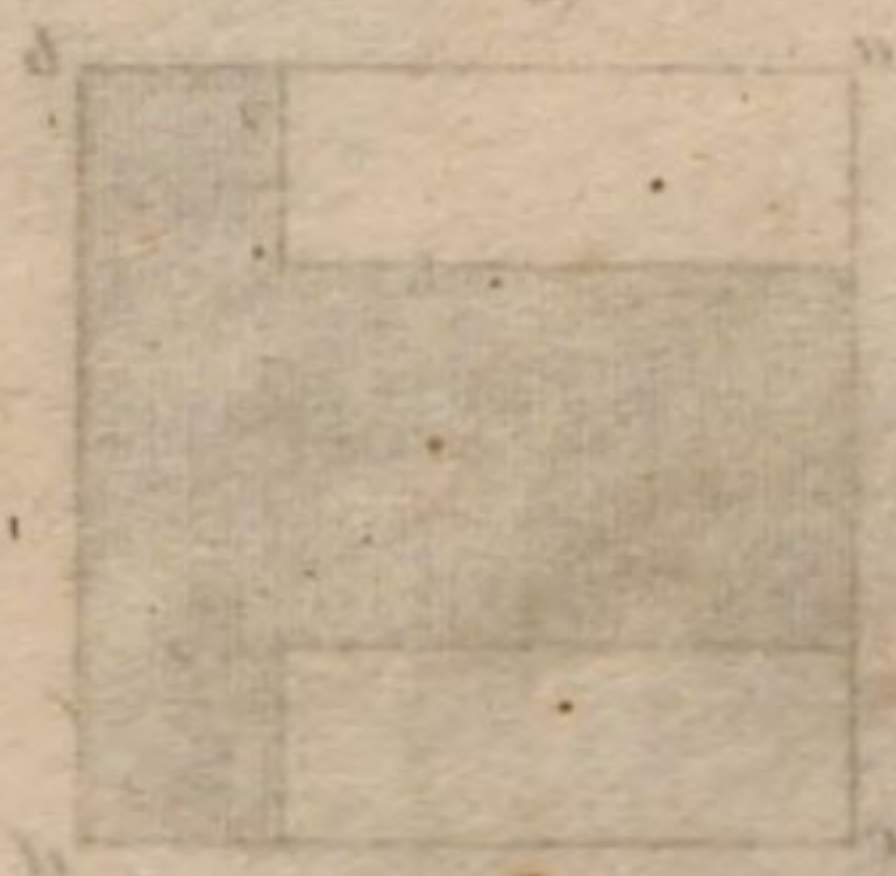




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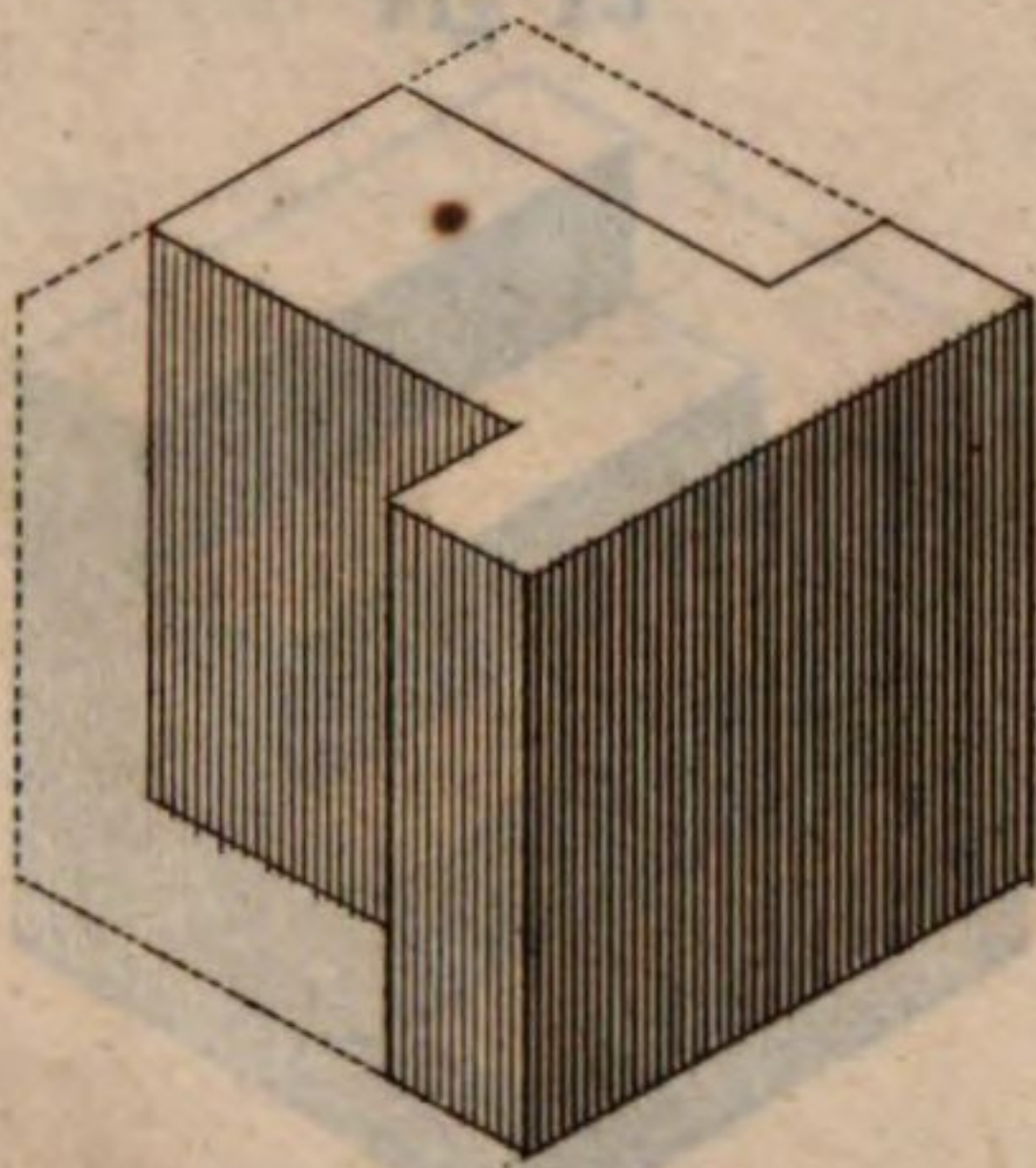


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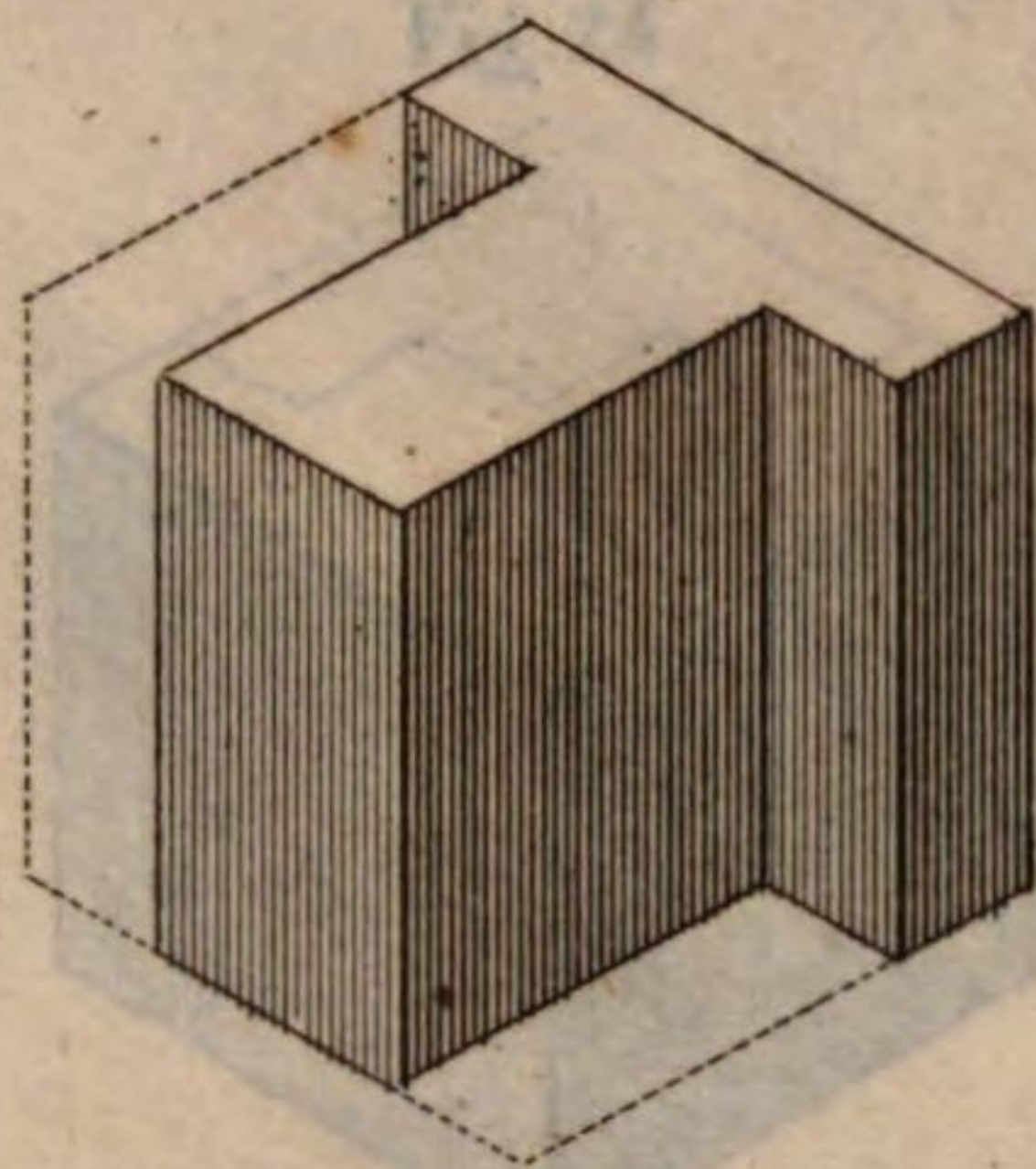


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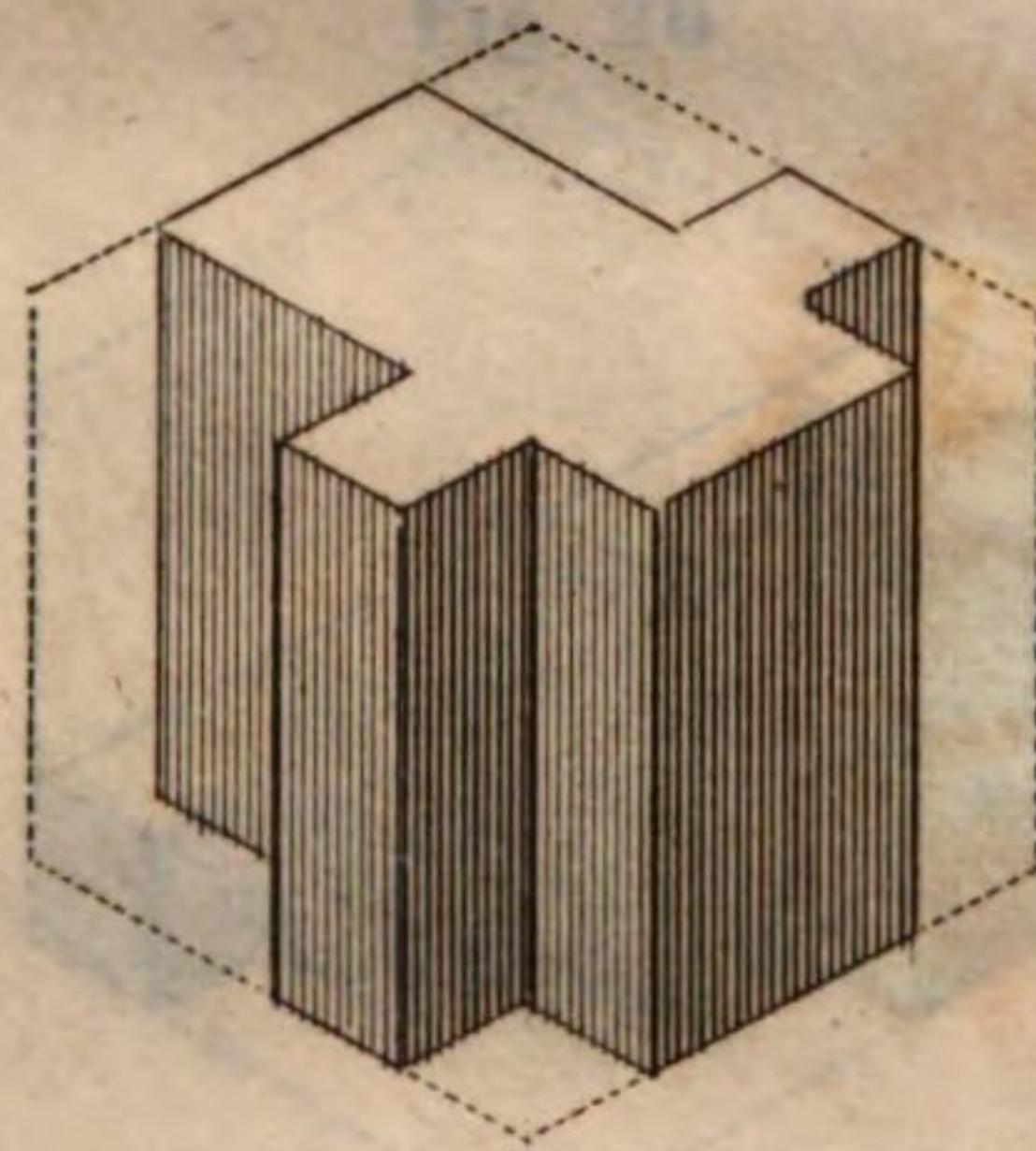


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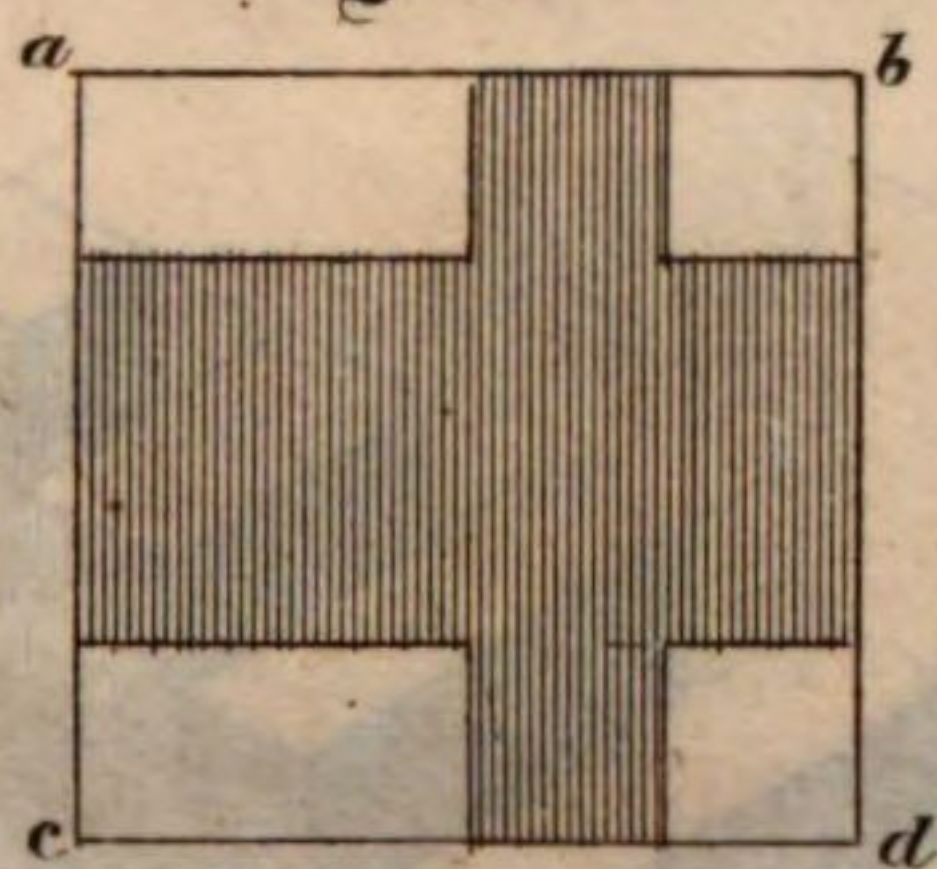


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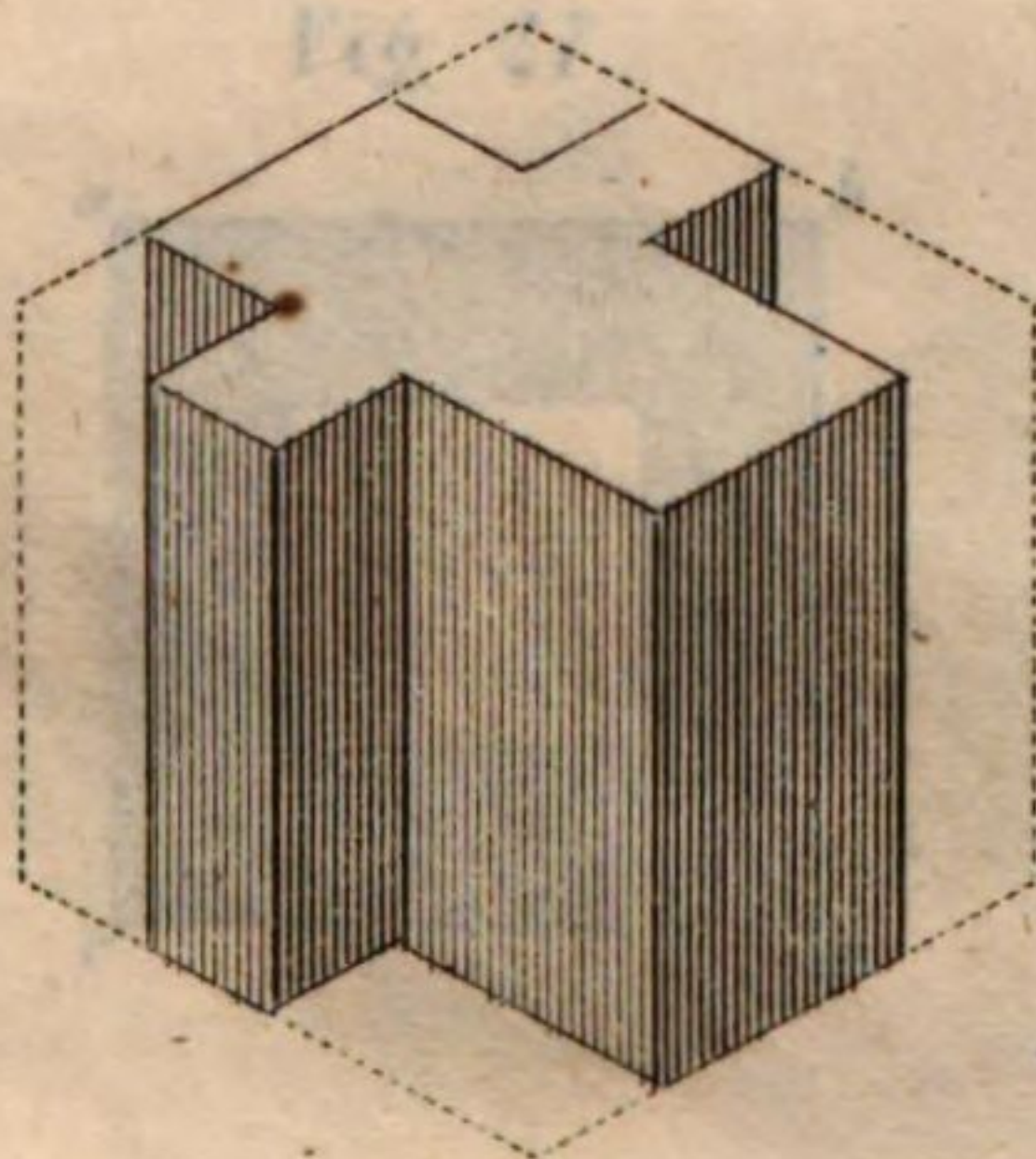


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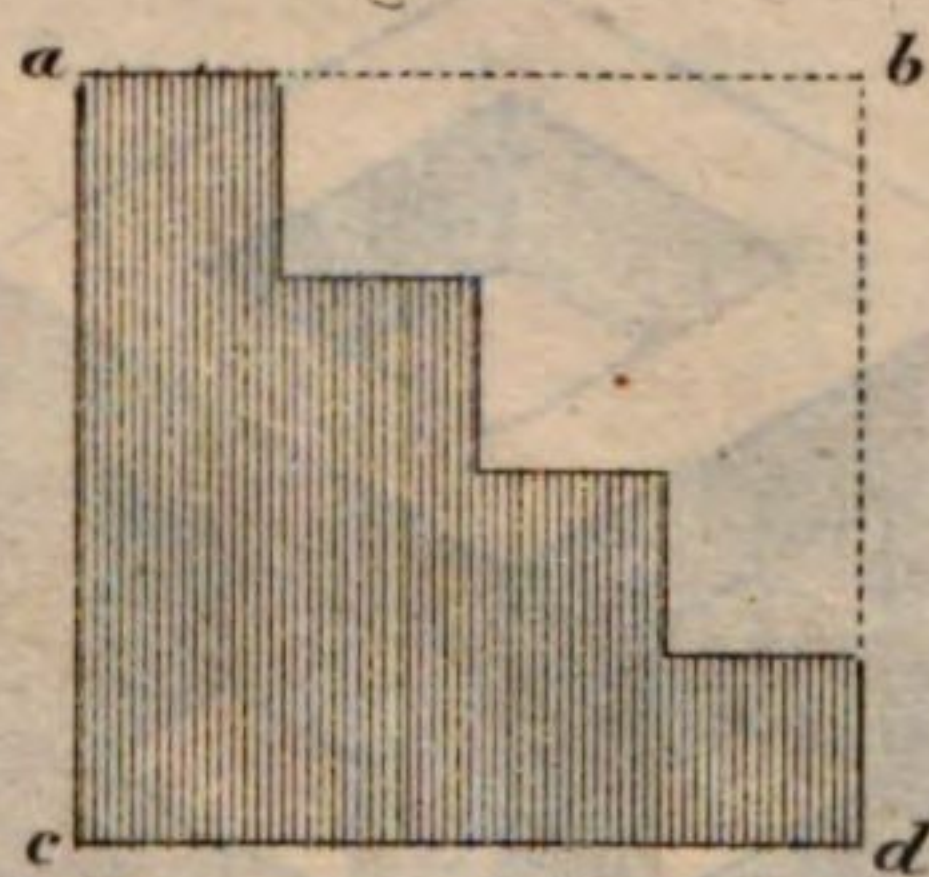




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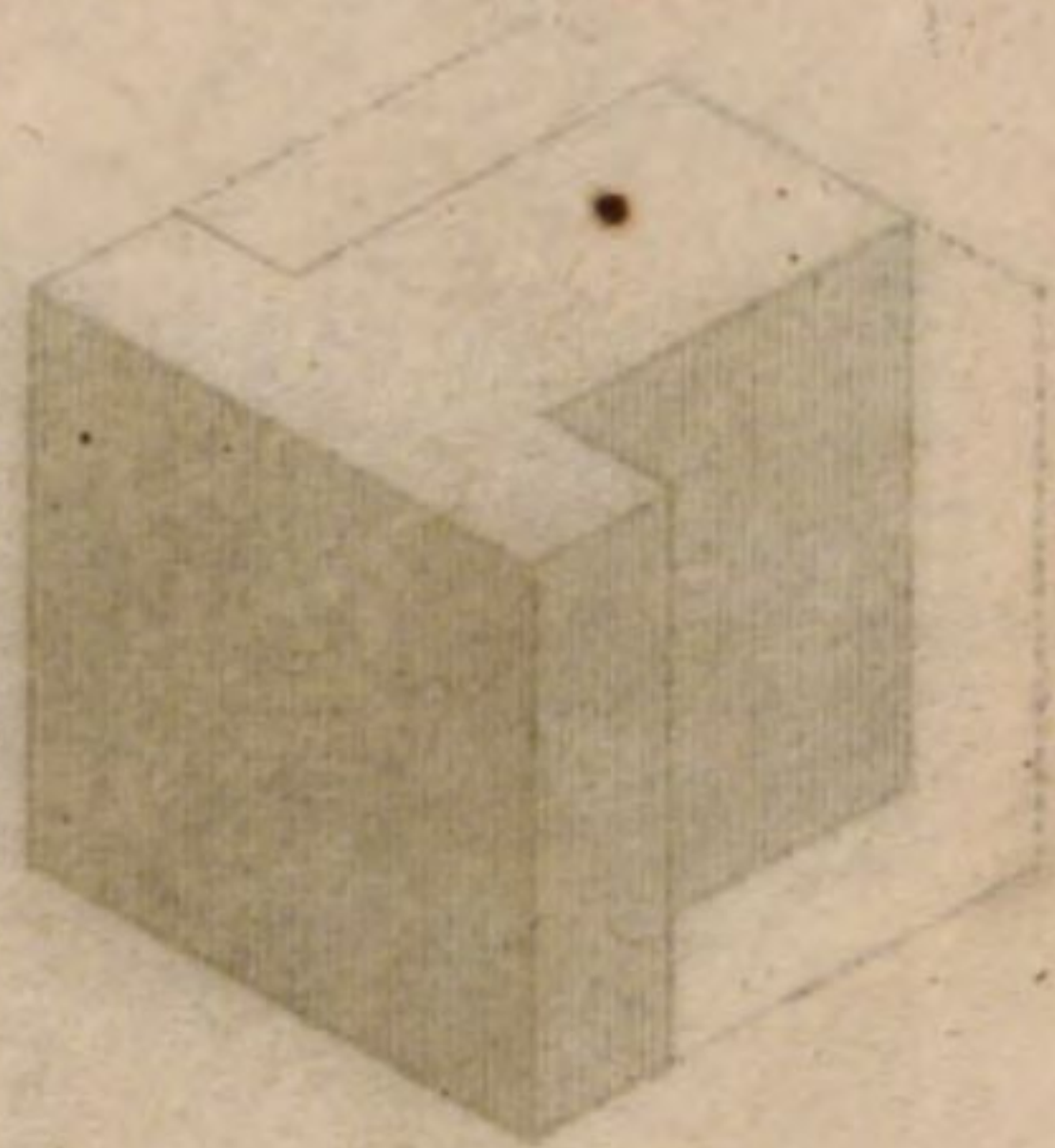


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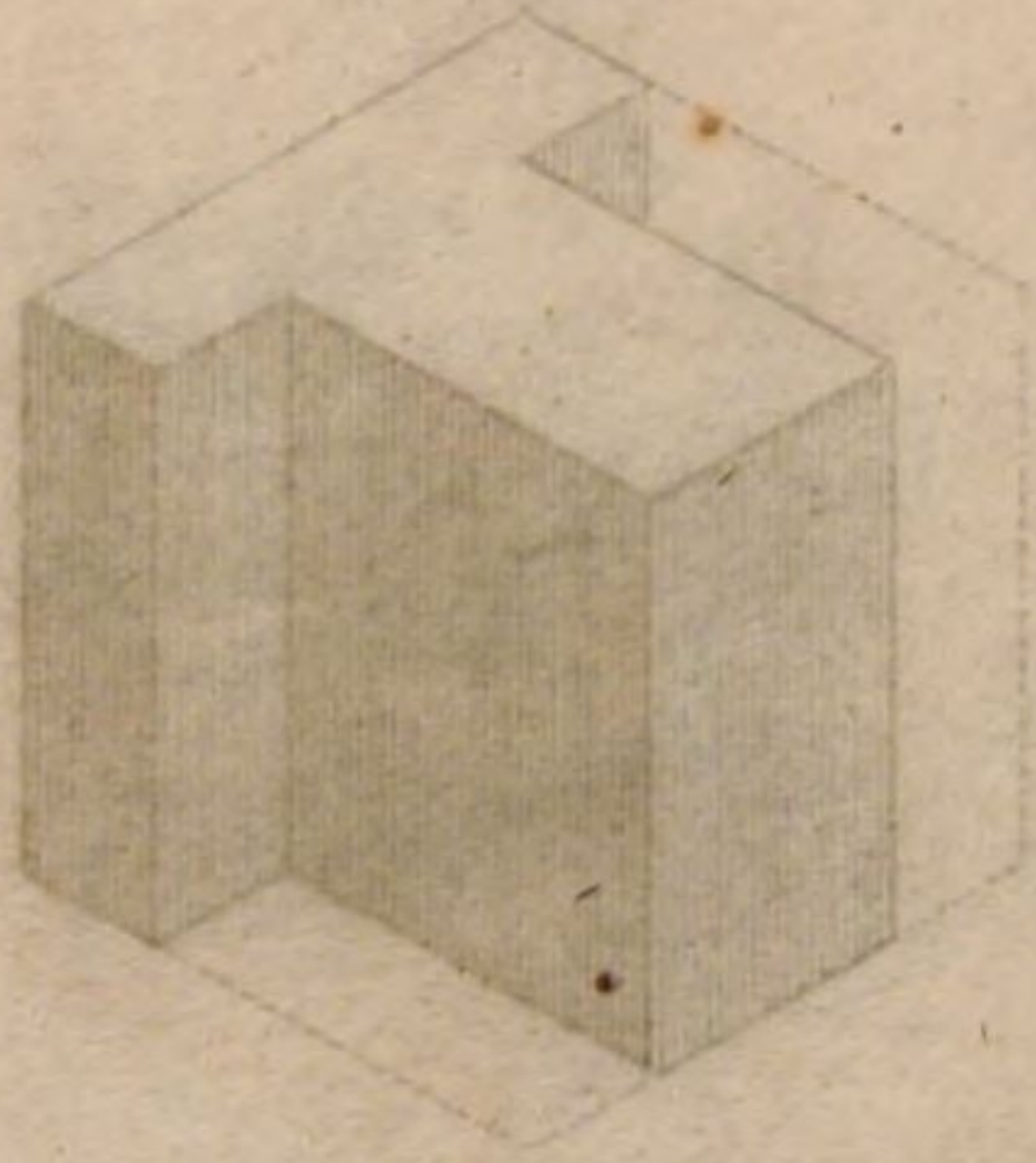


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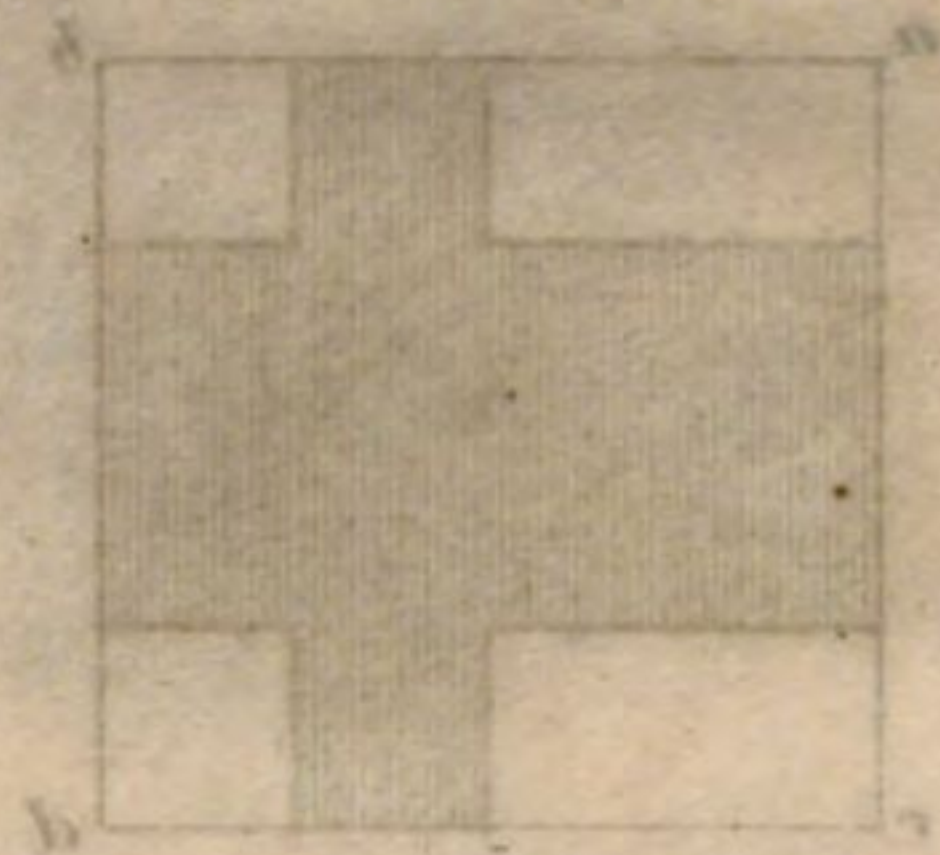


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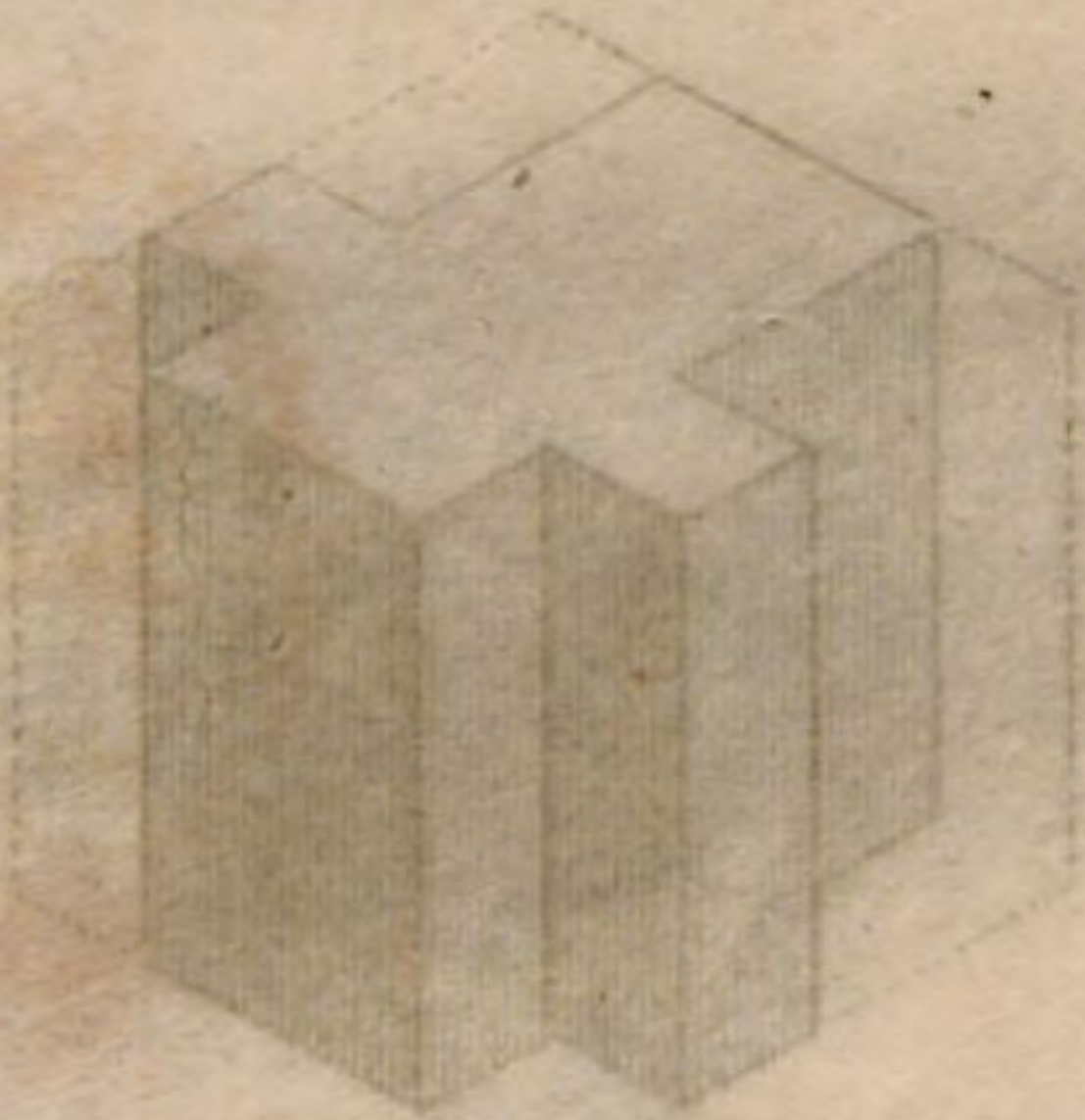


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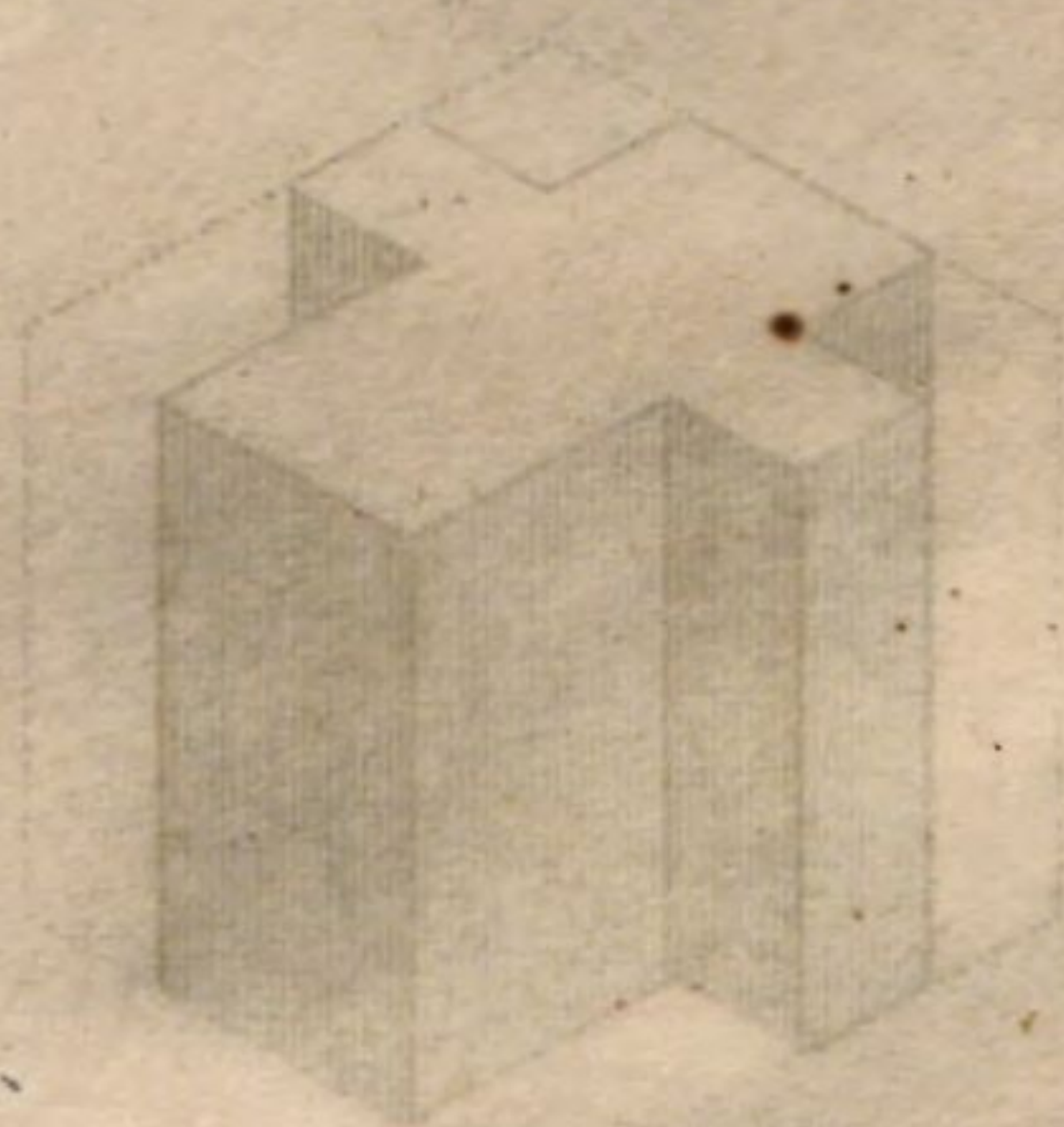


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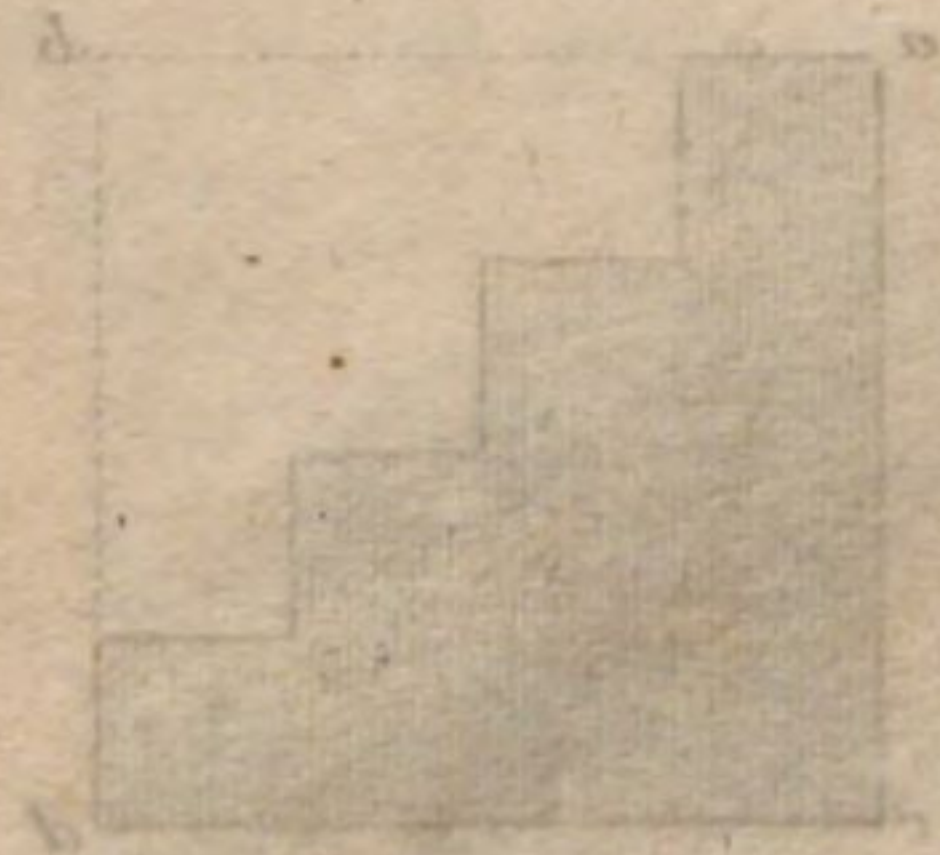




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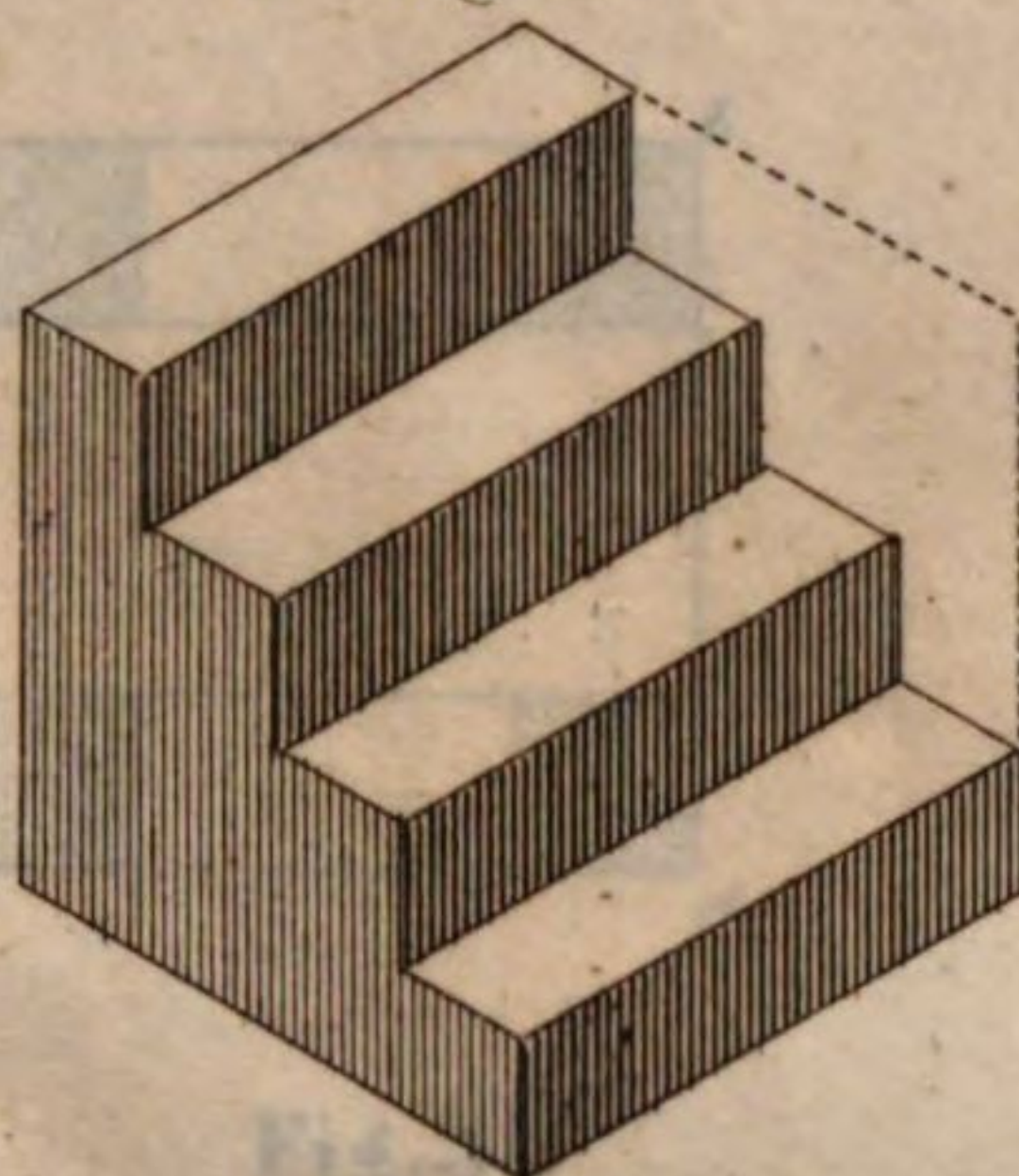


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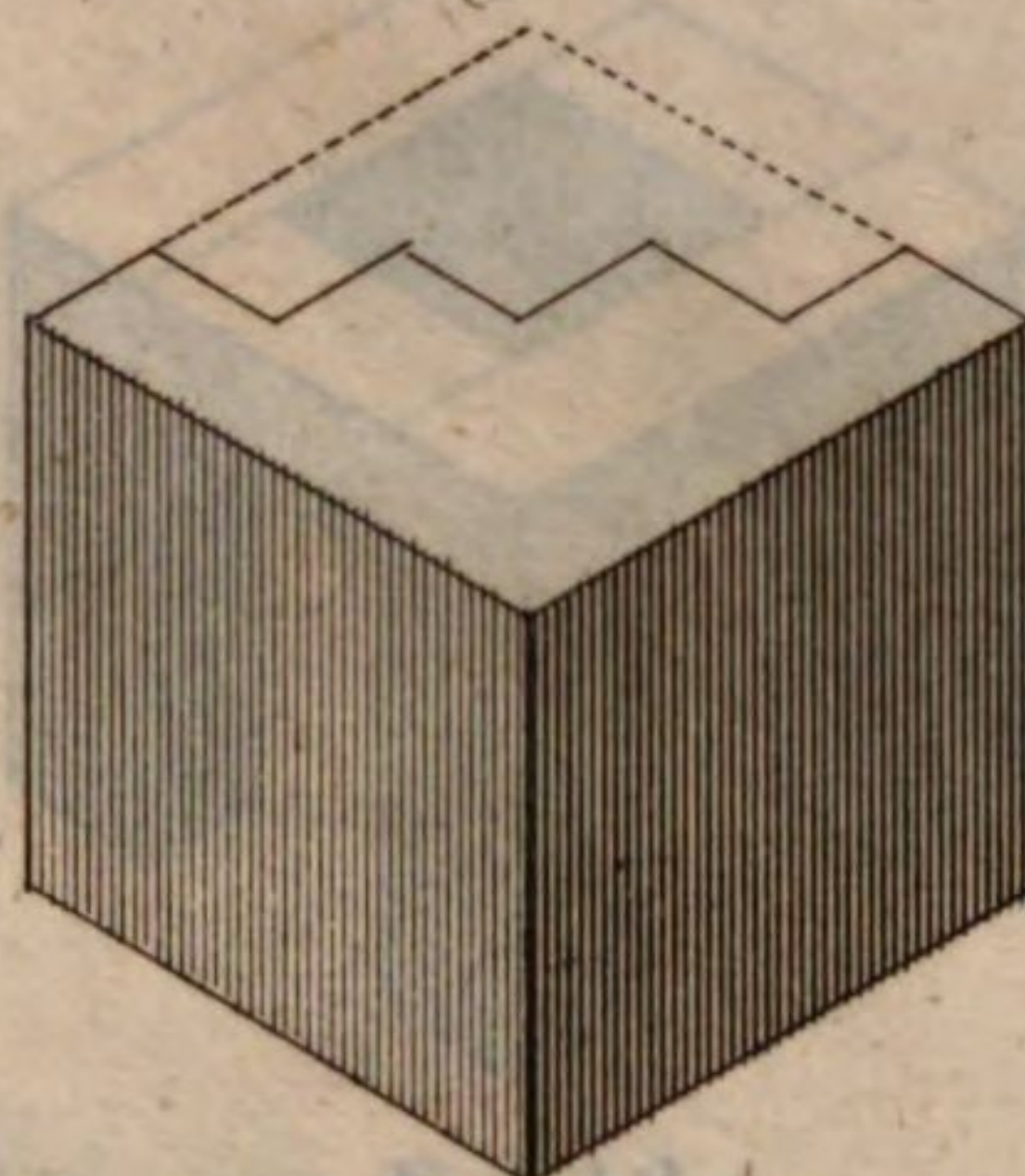


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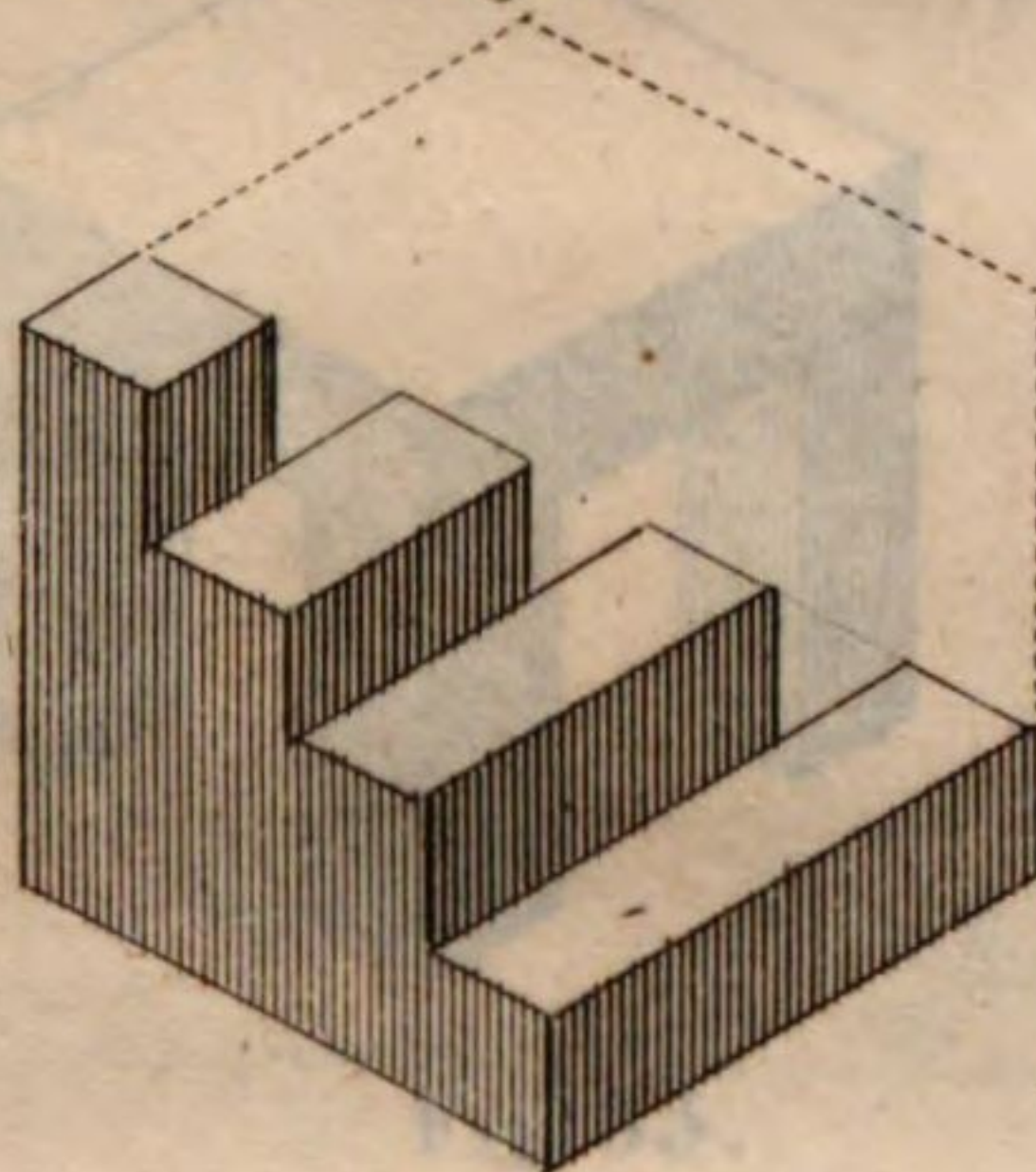


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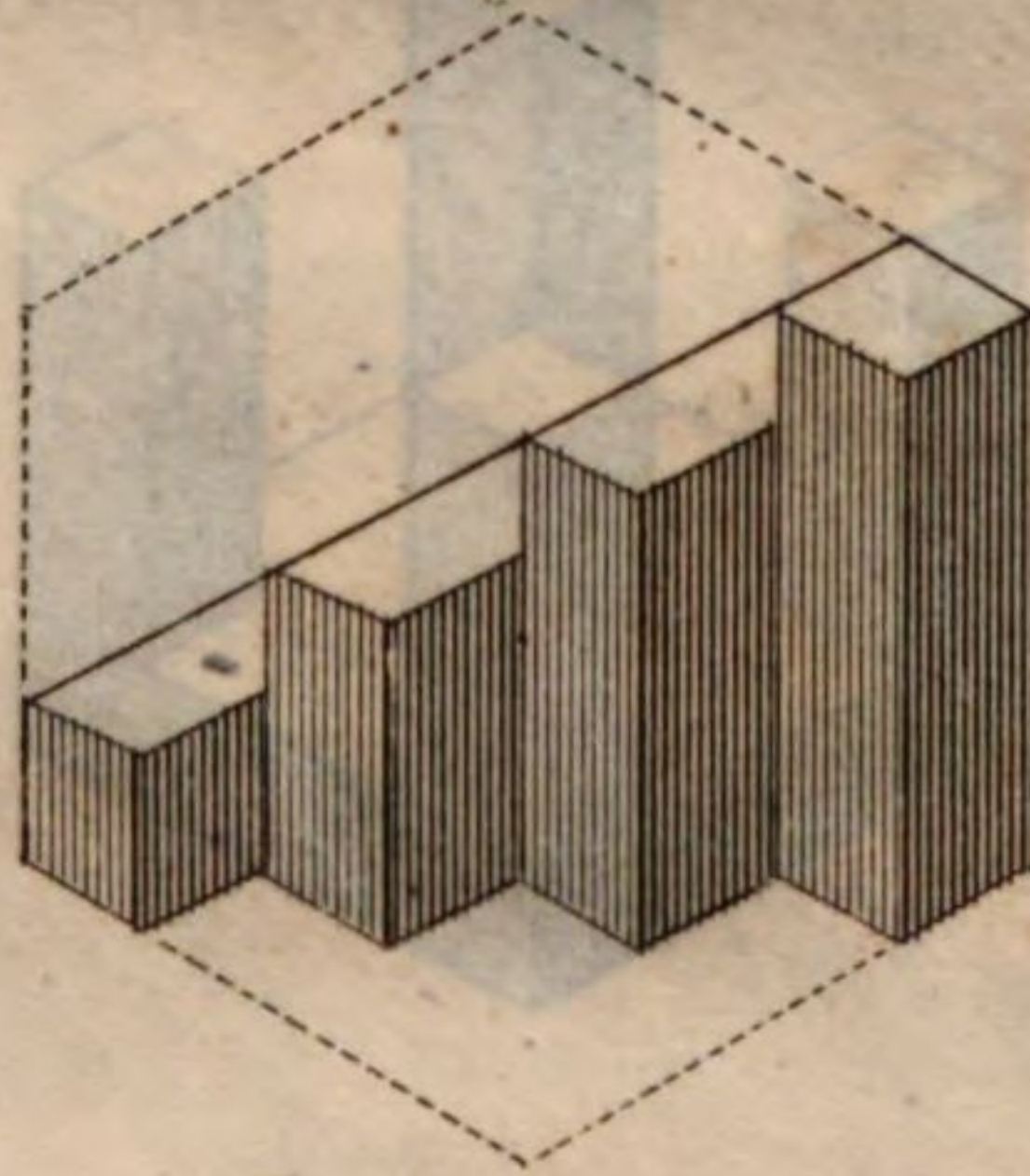


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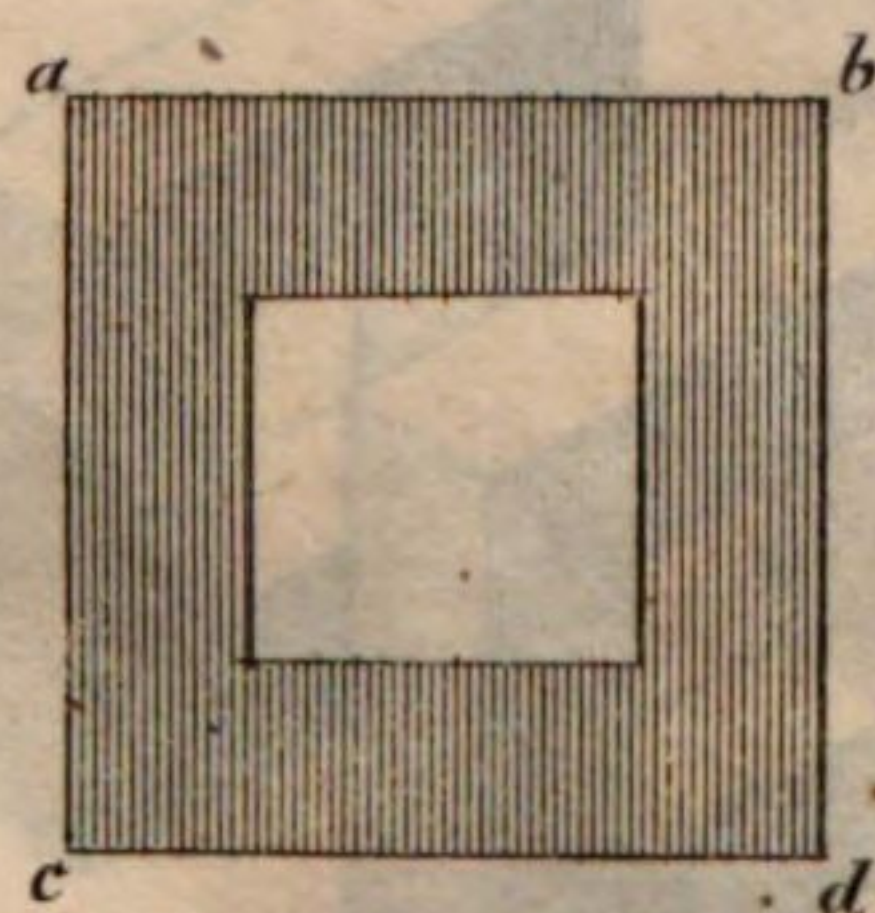


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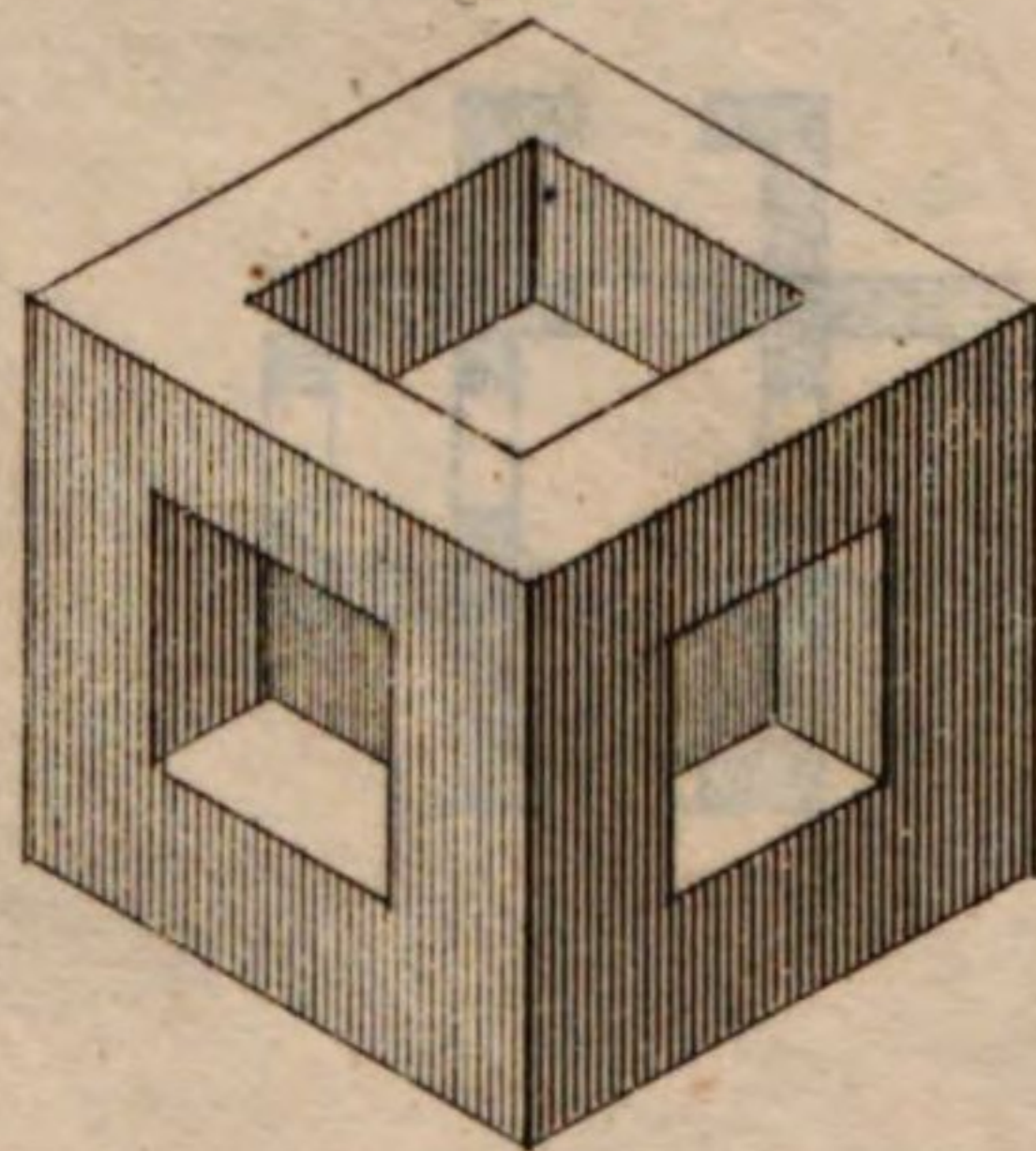




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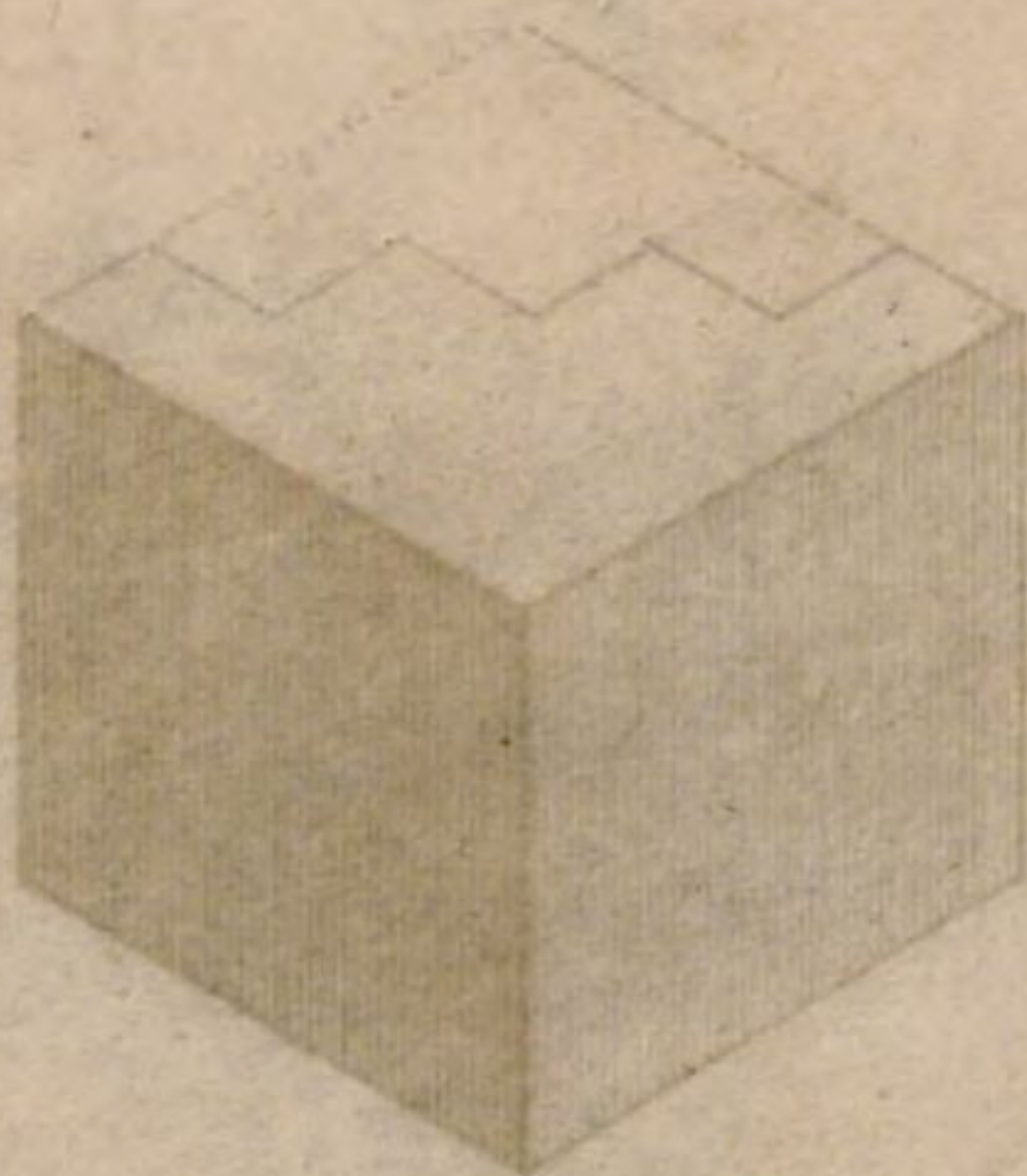


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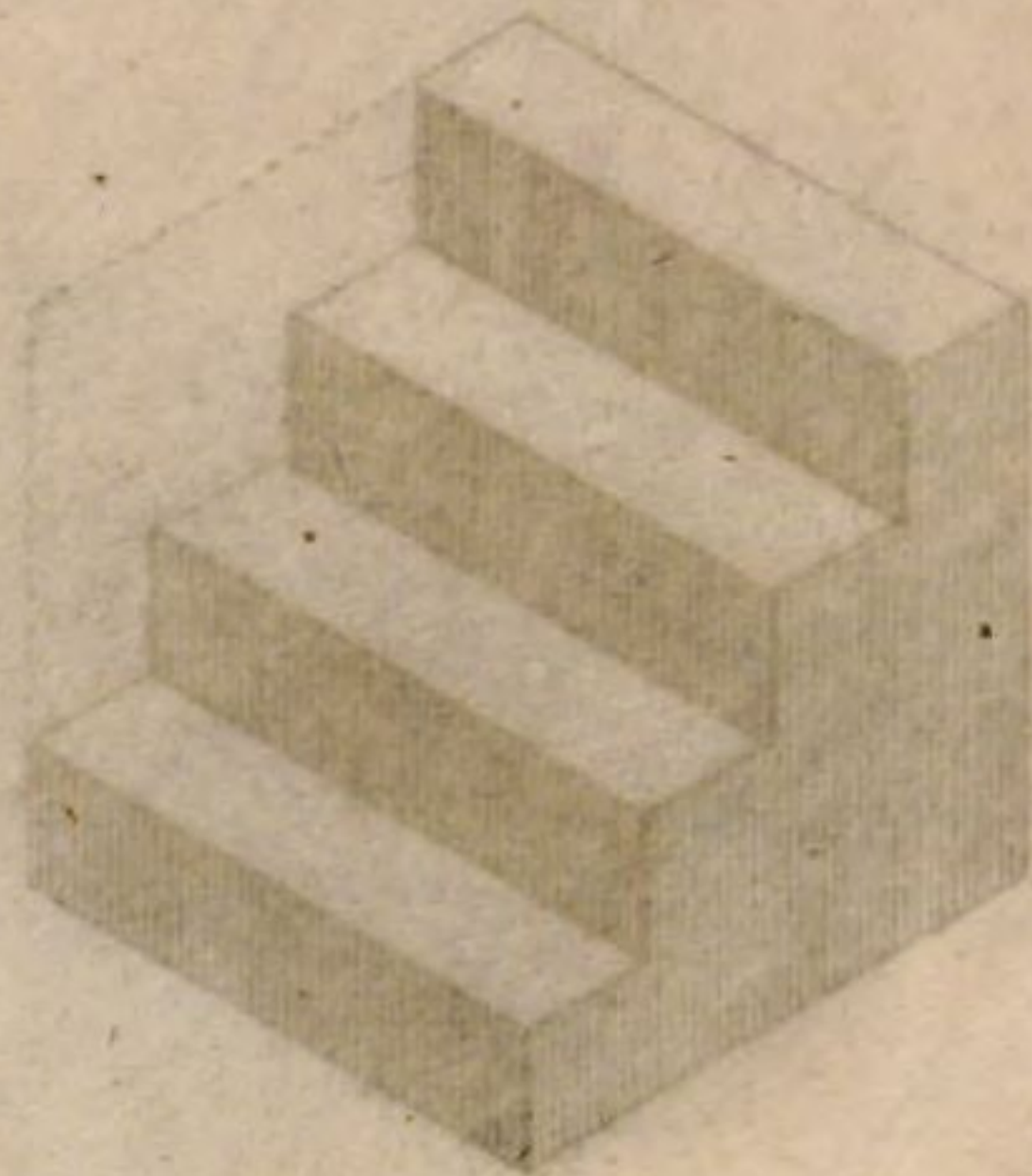


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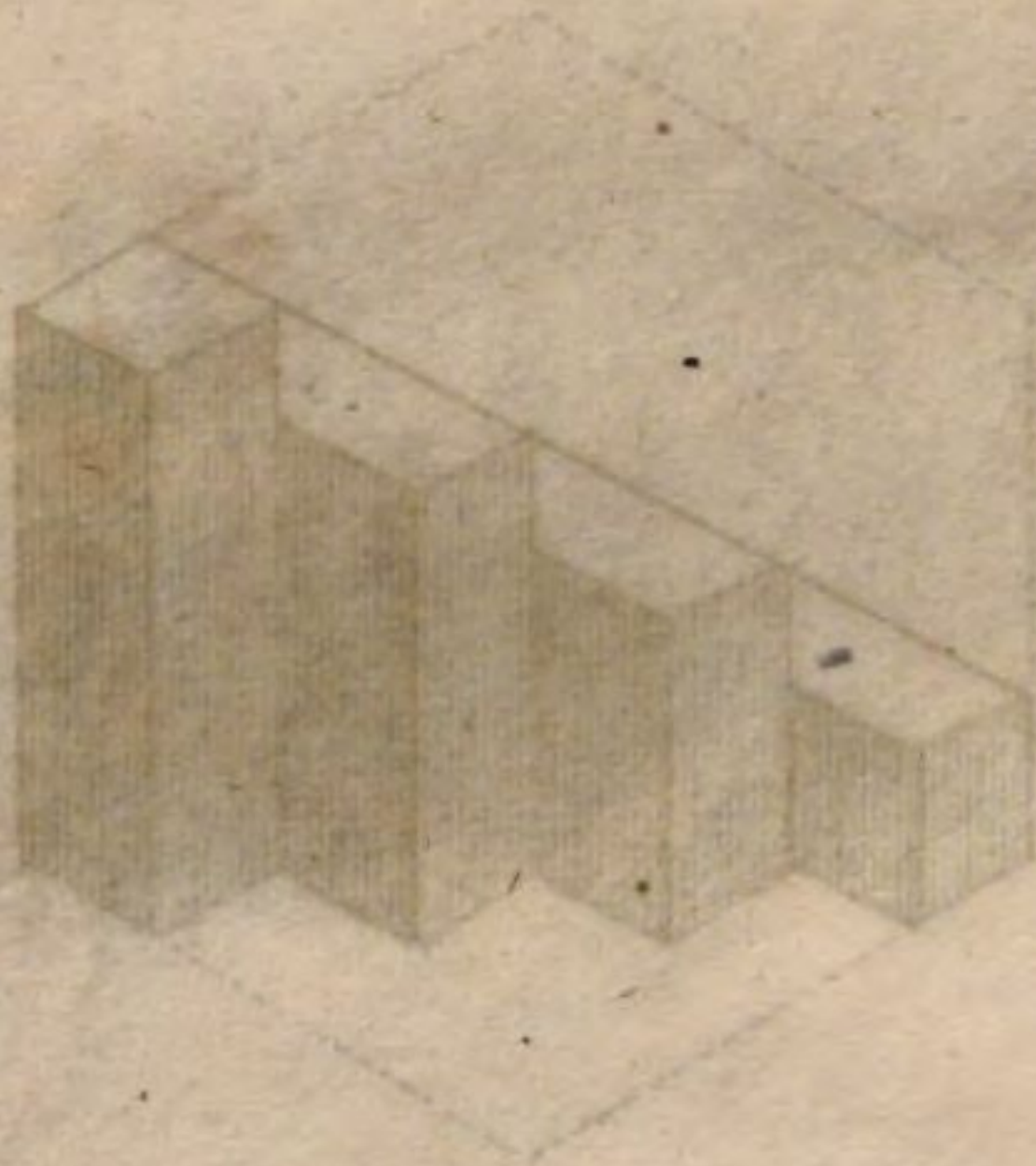


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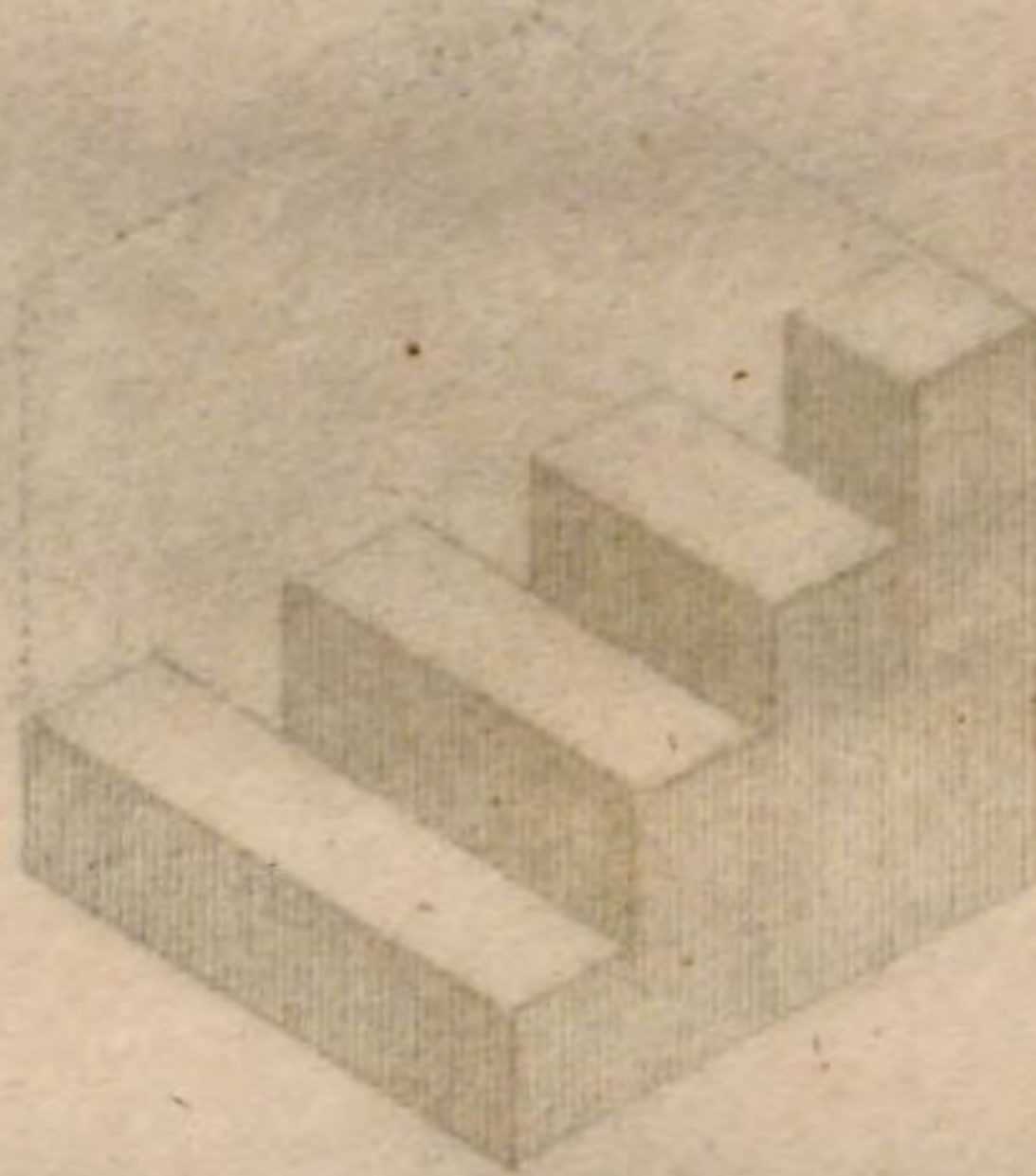


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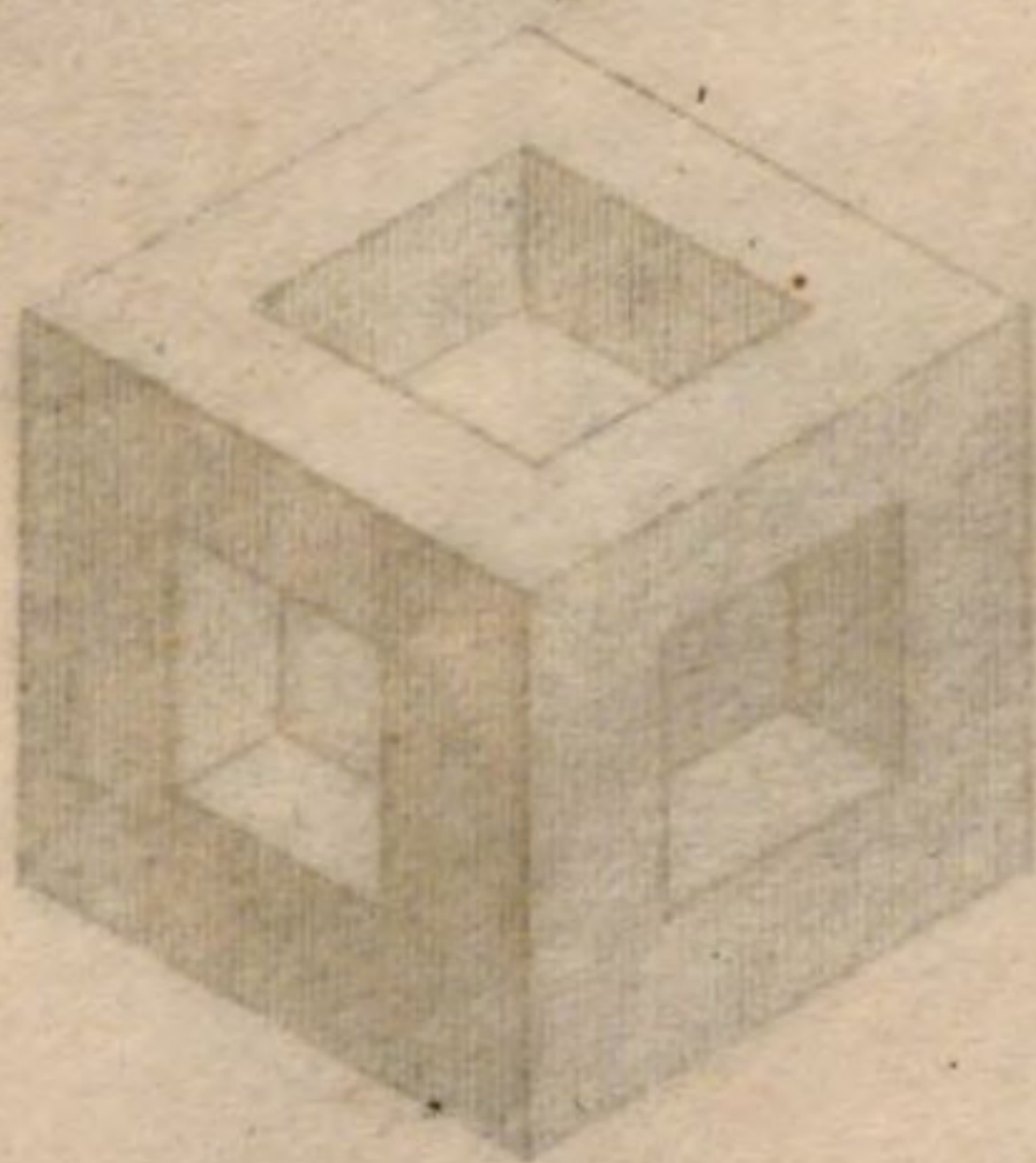


Fig. 29





Fig. 29

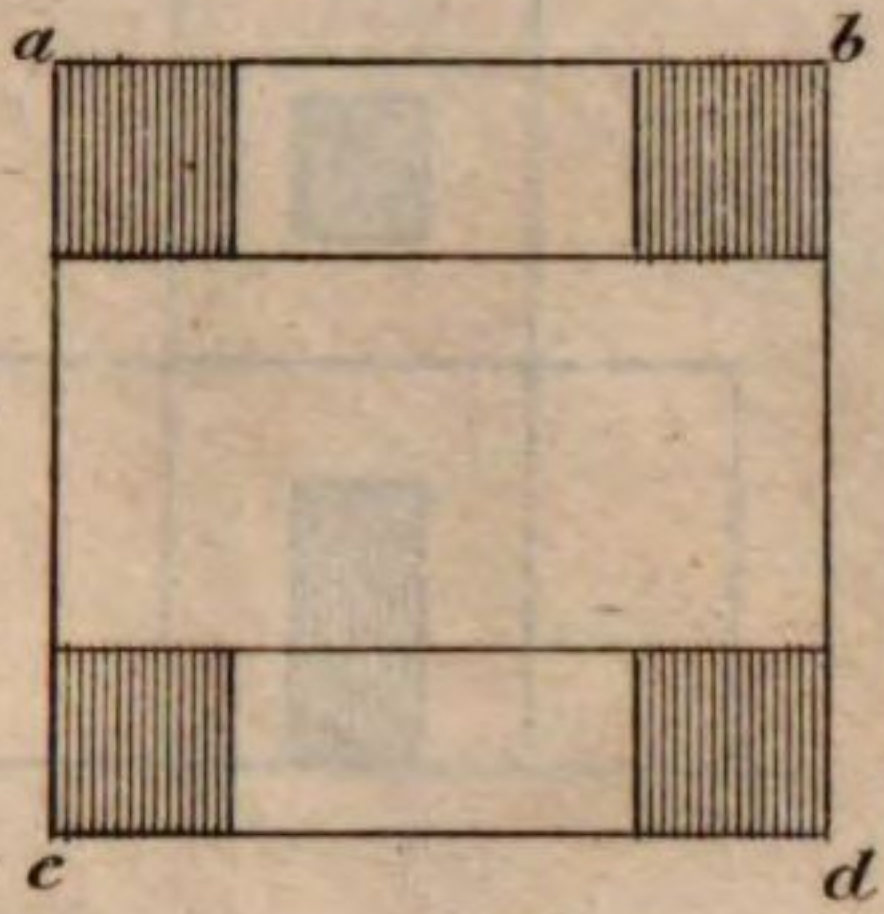


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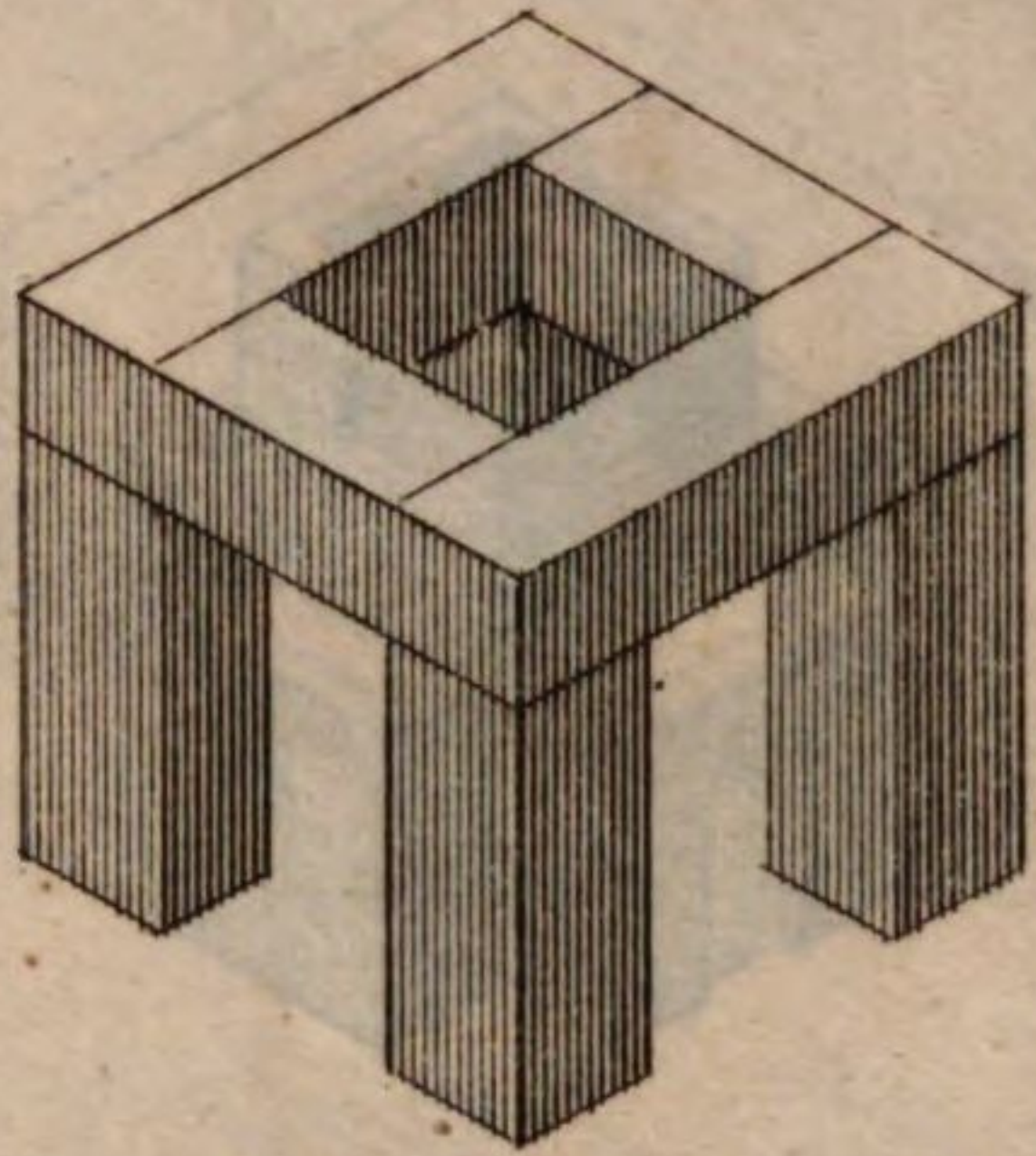


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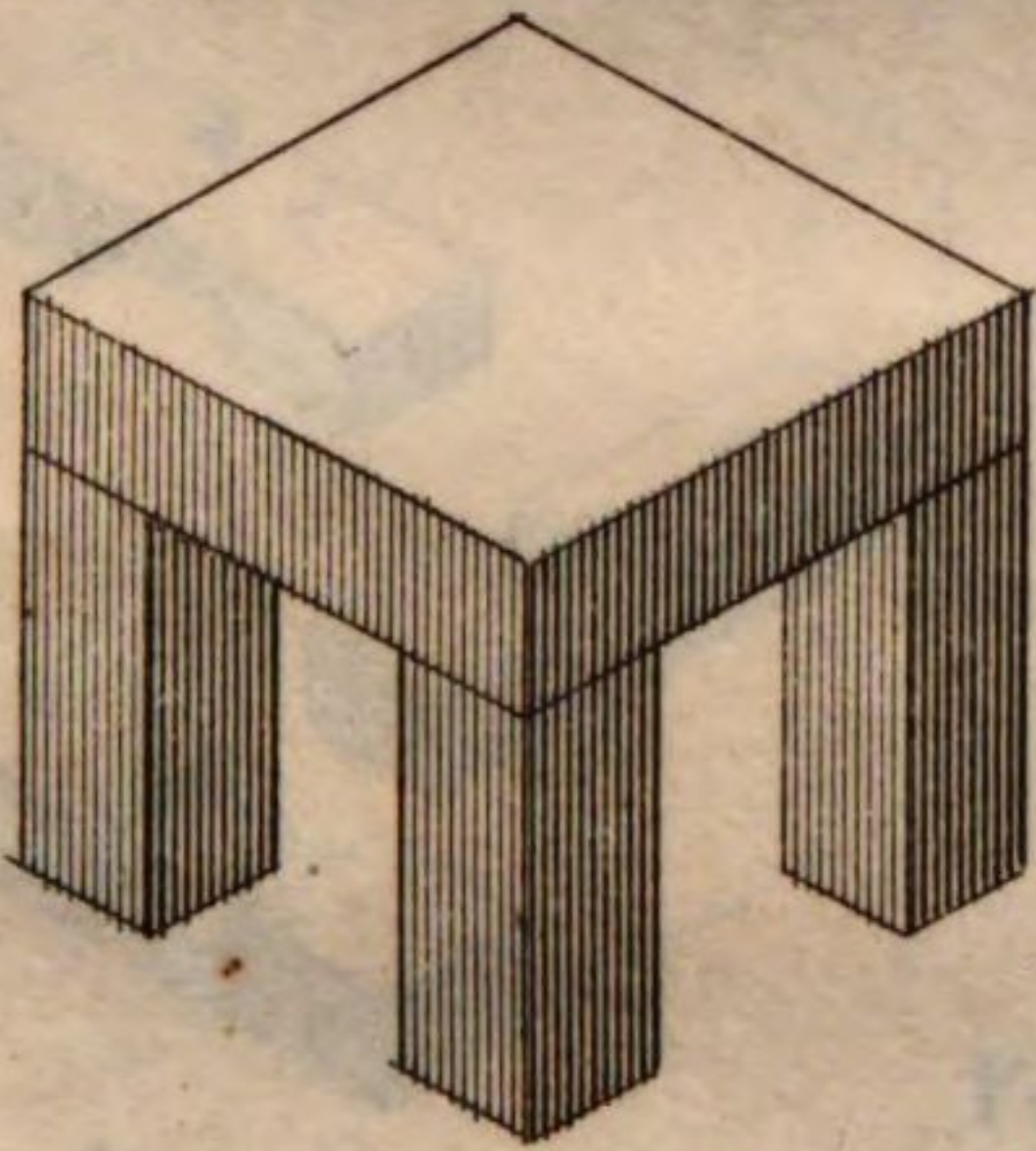


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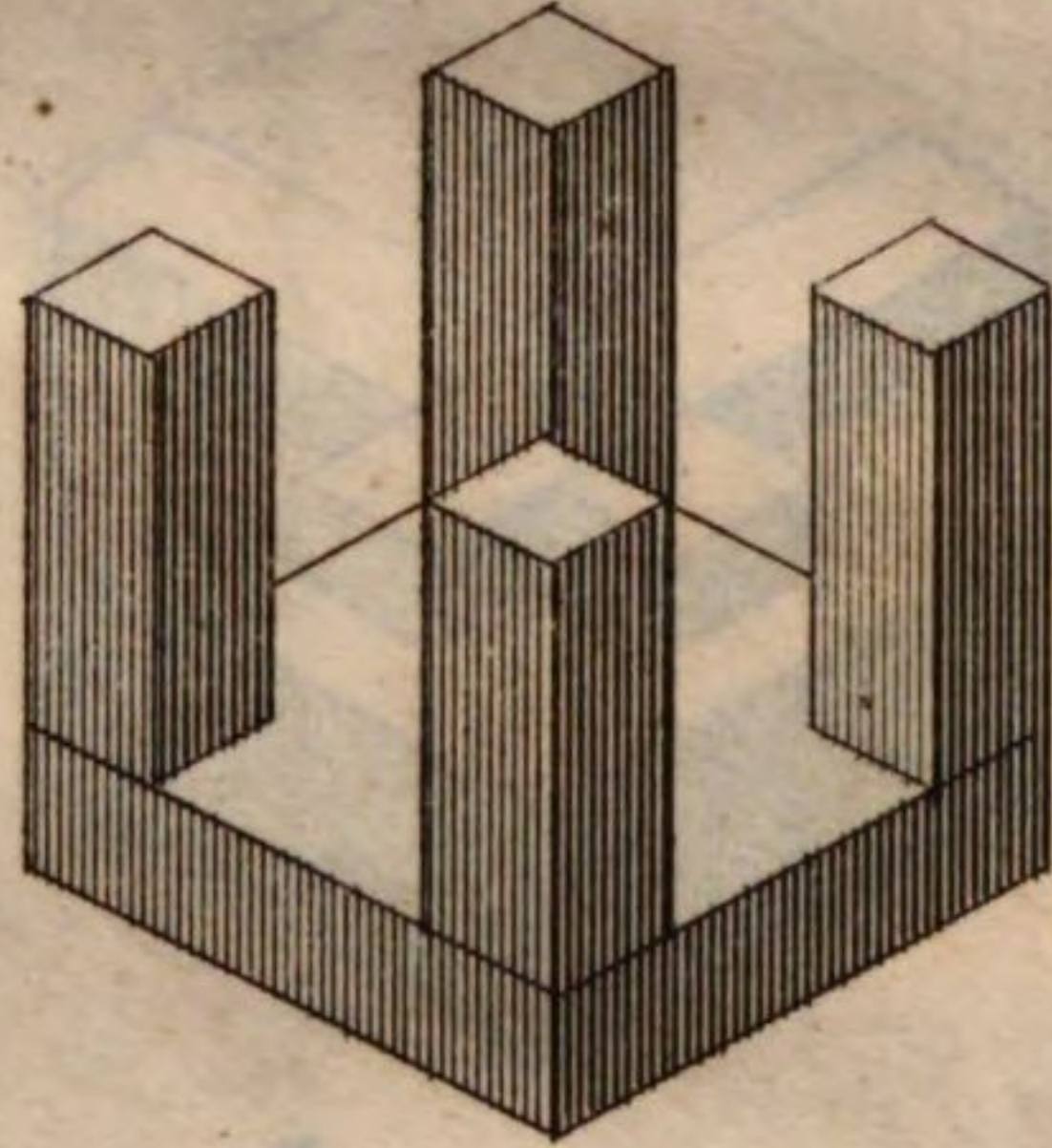


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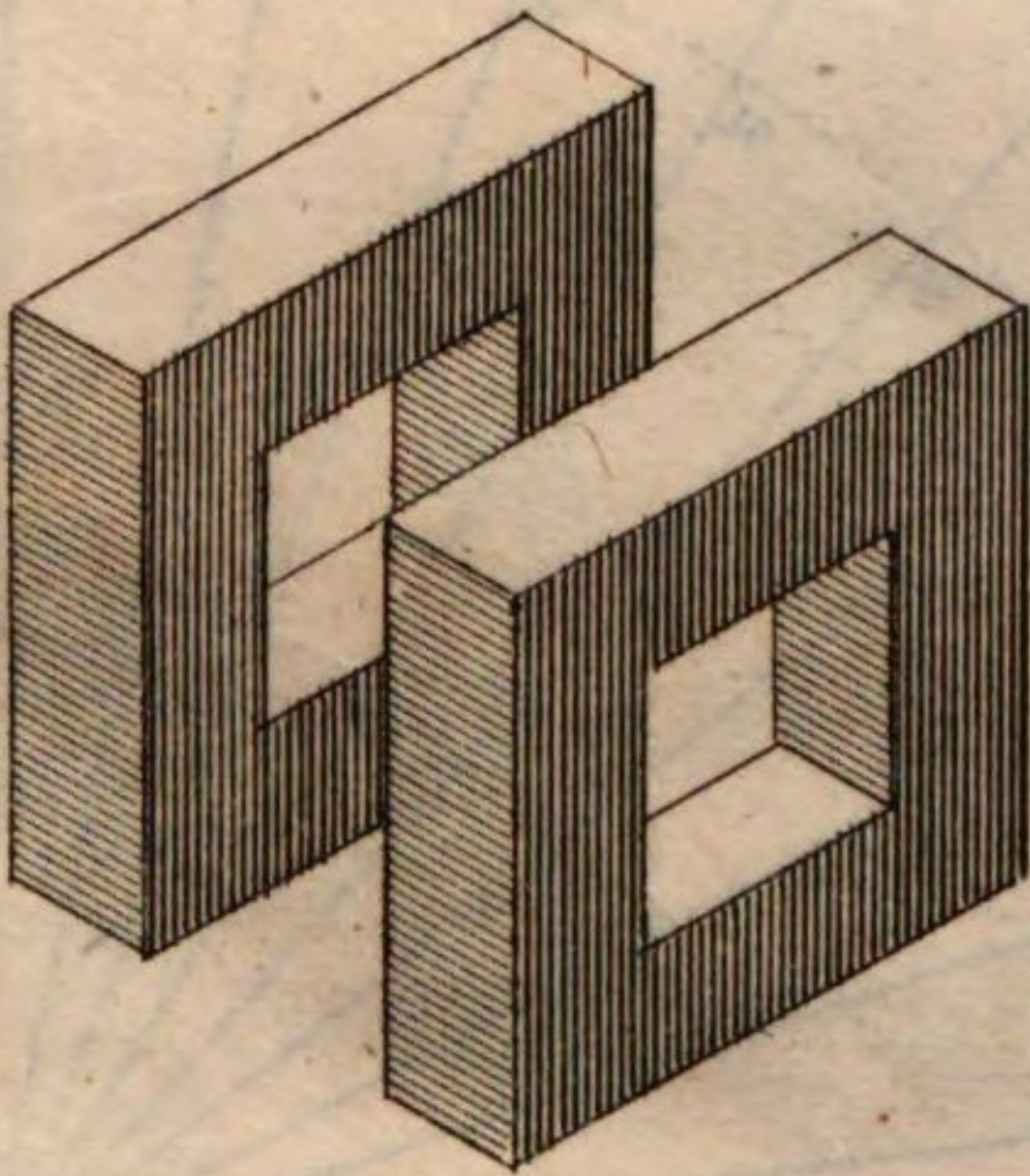


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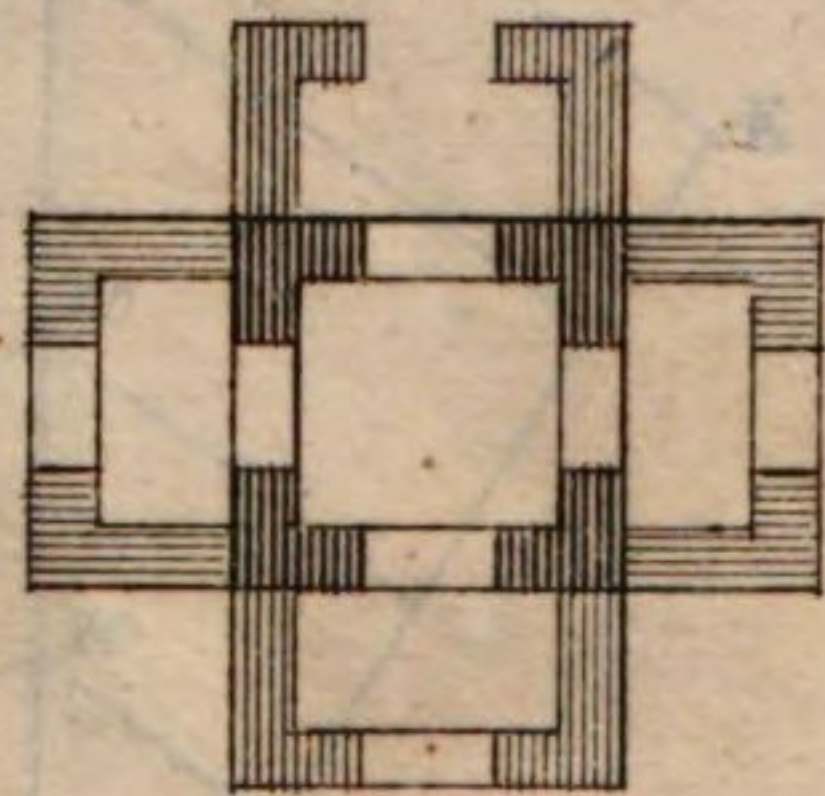




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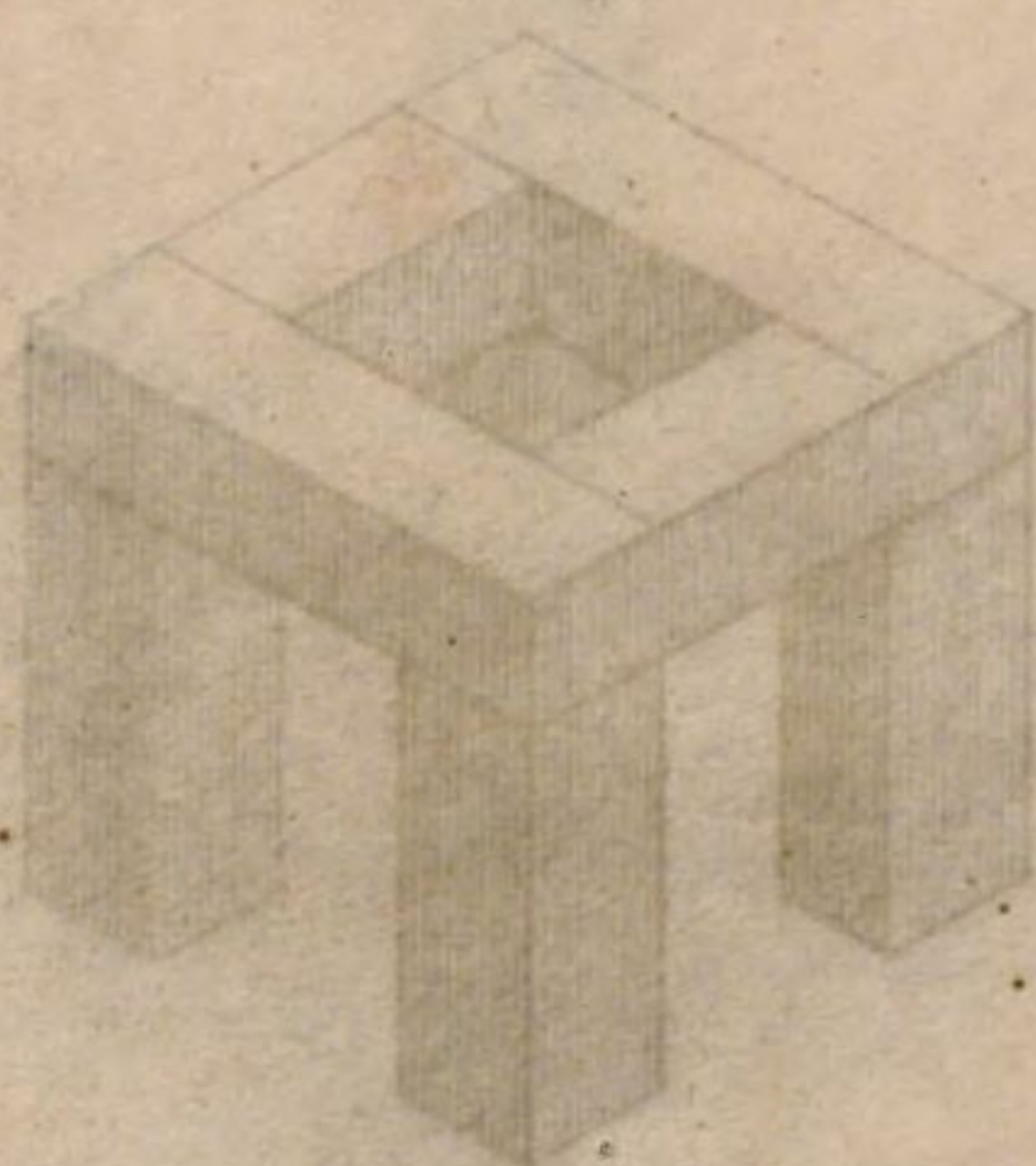


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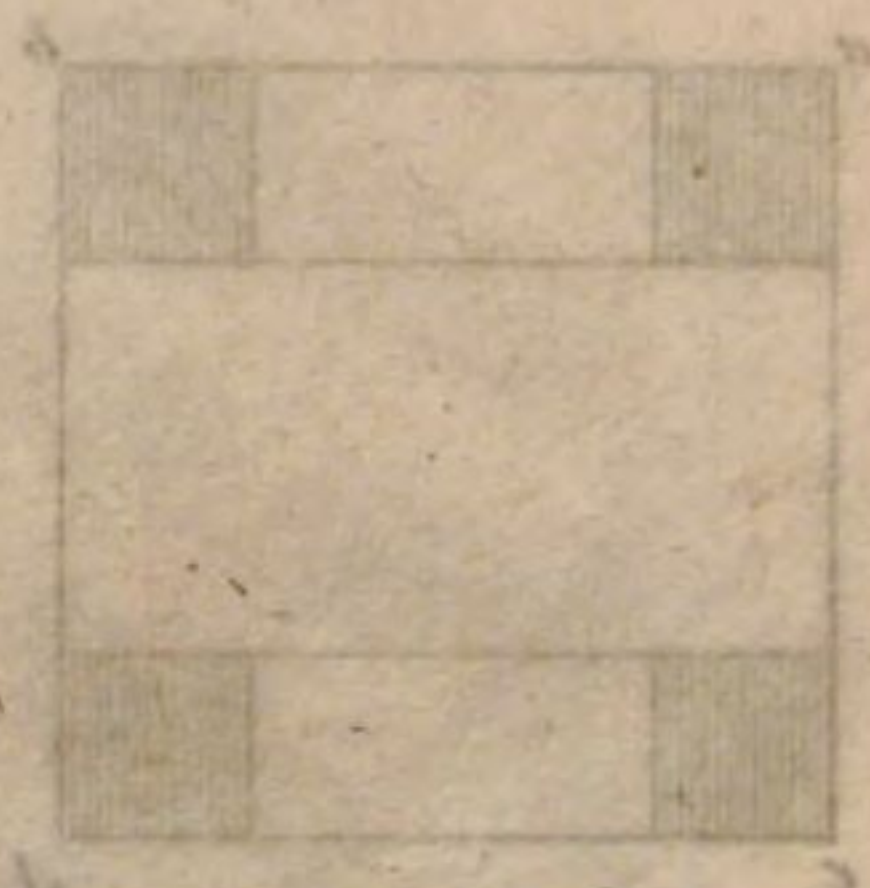


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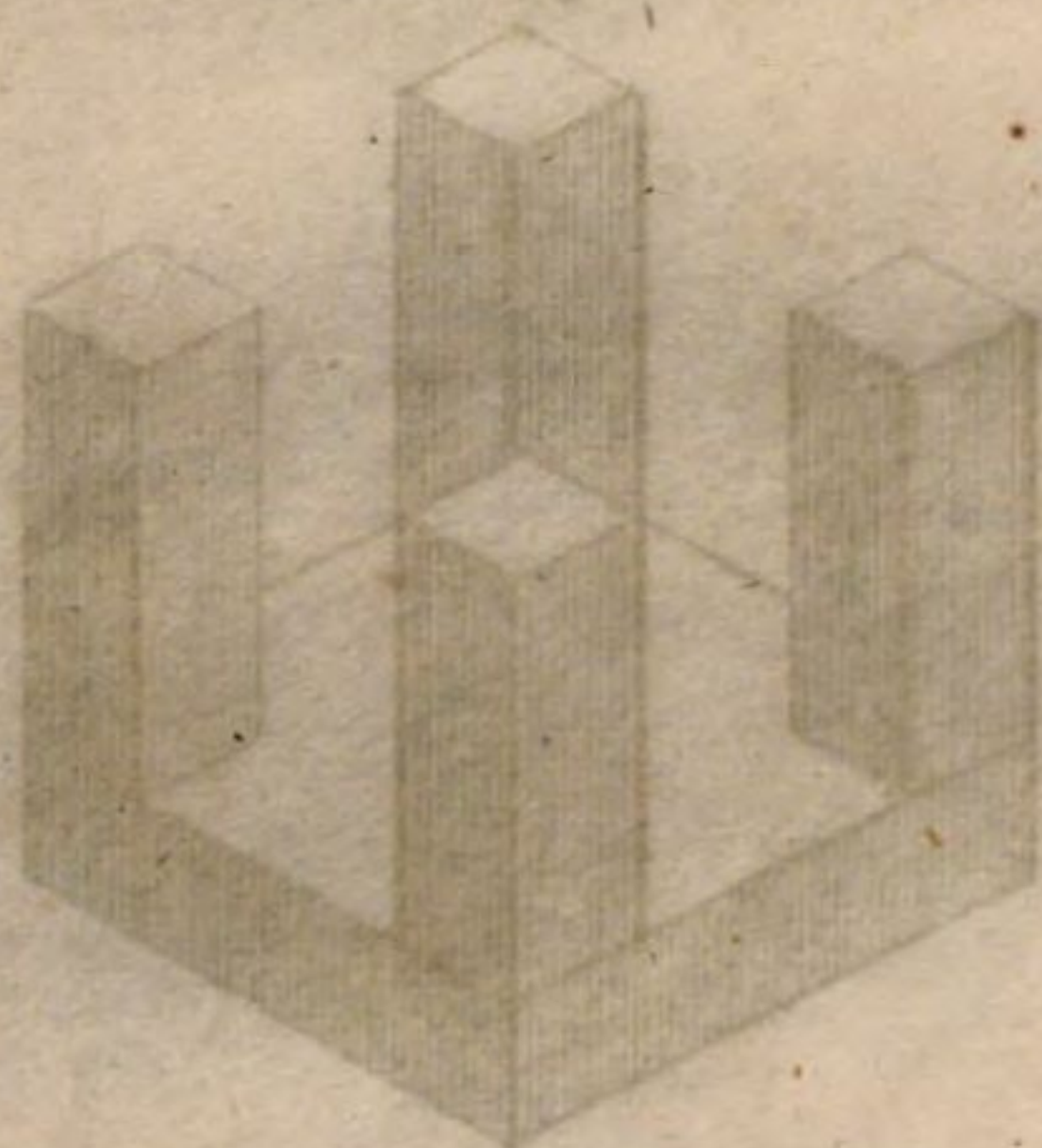


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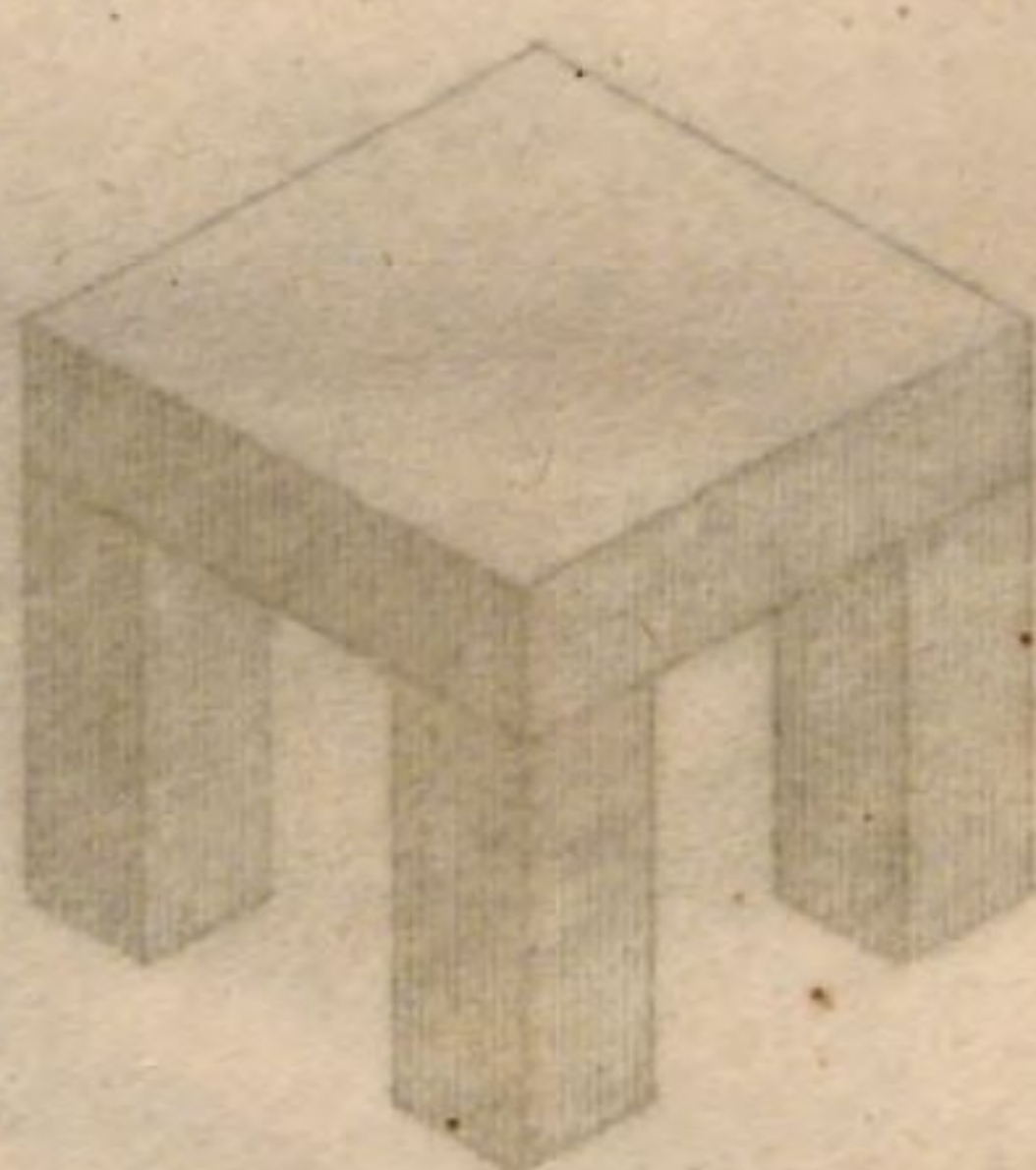


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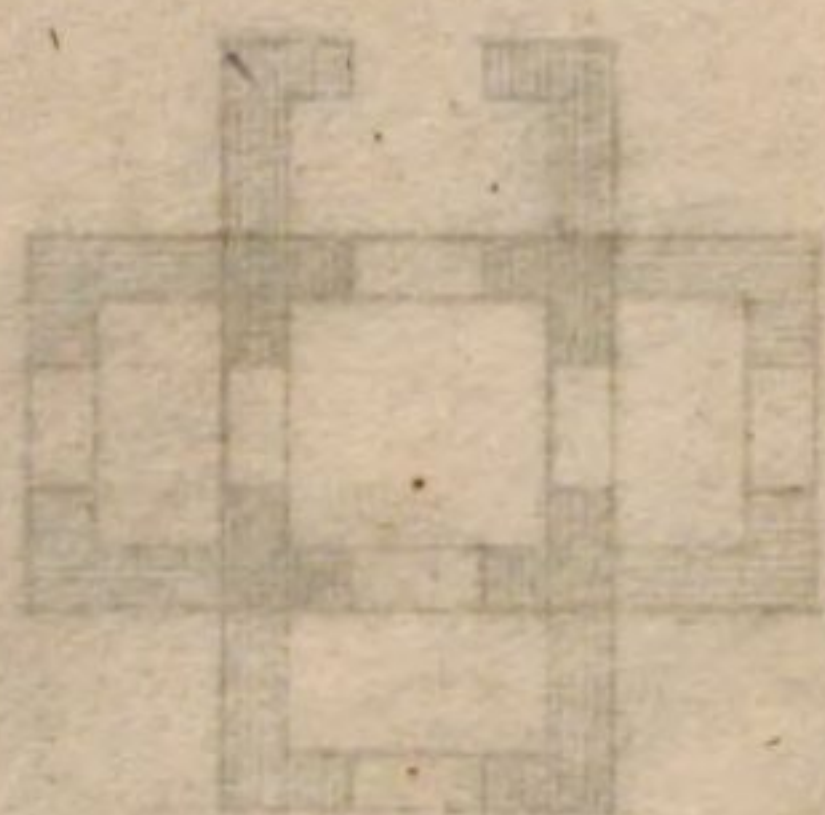


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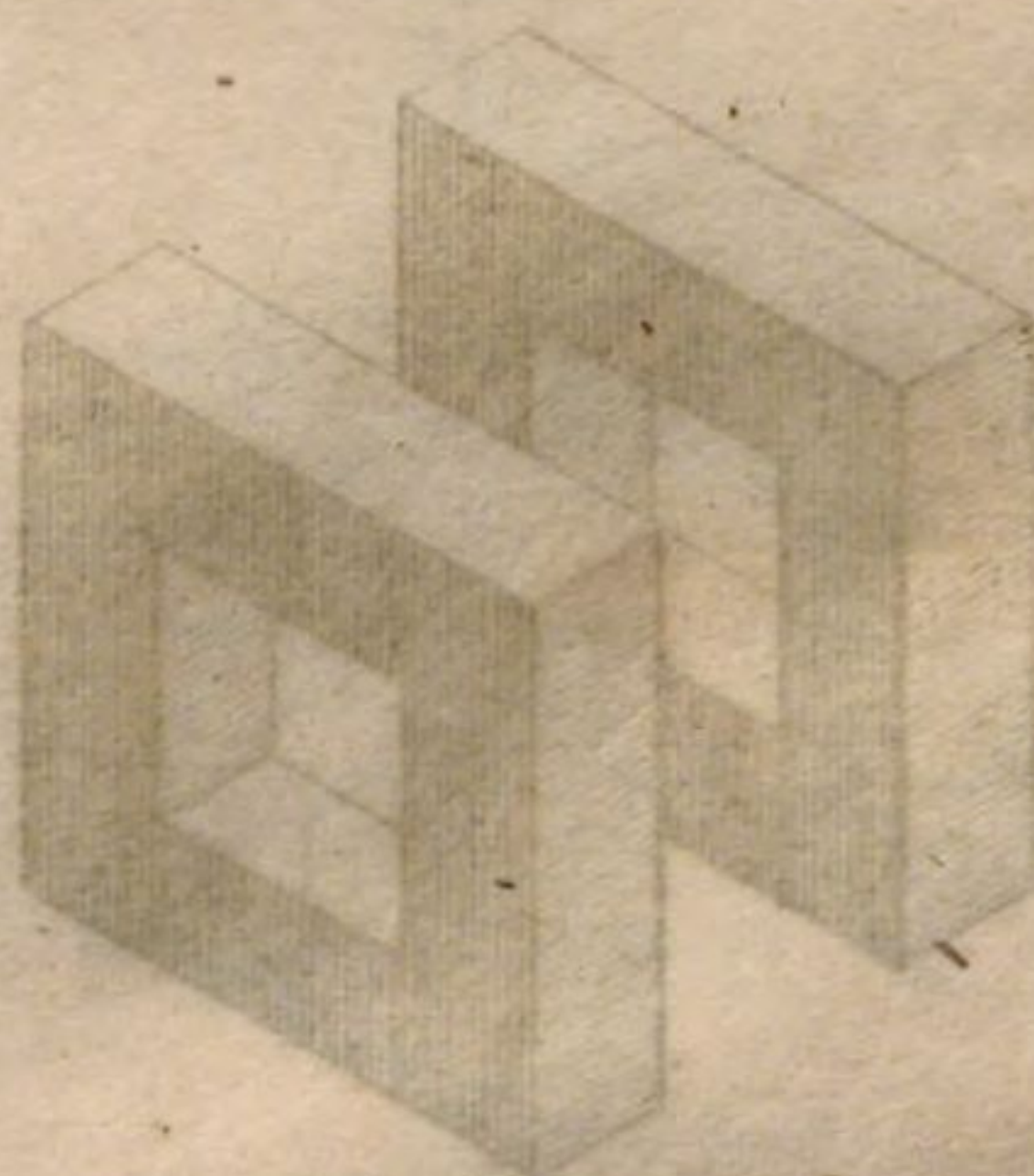




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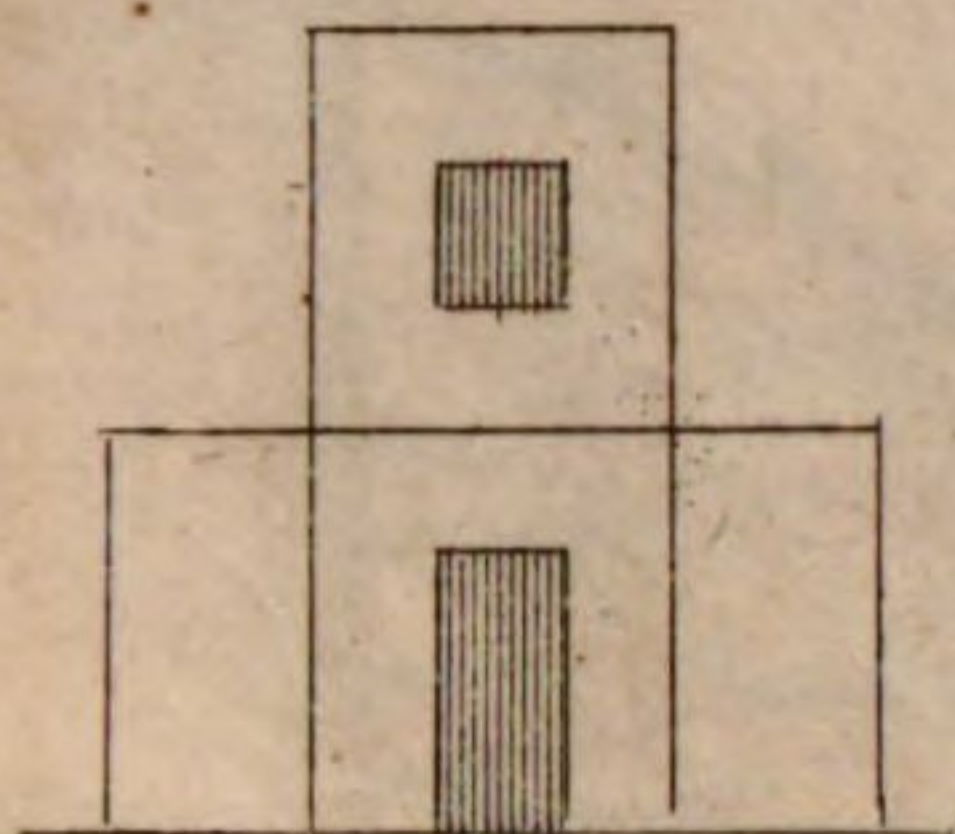


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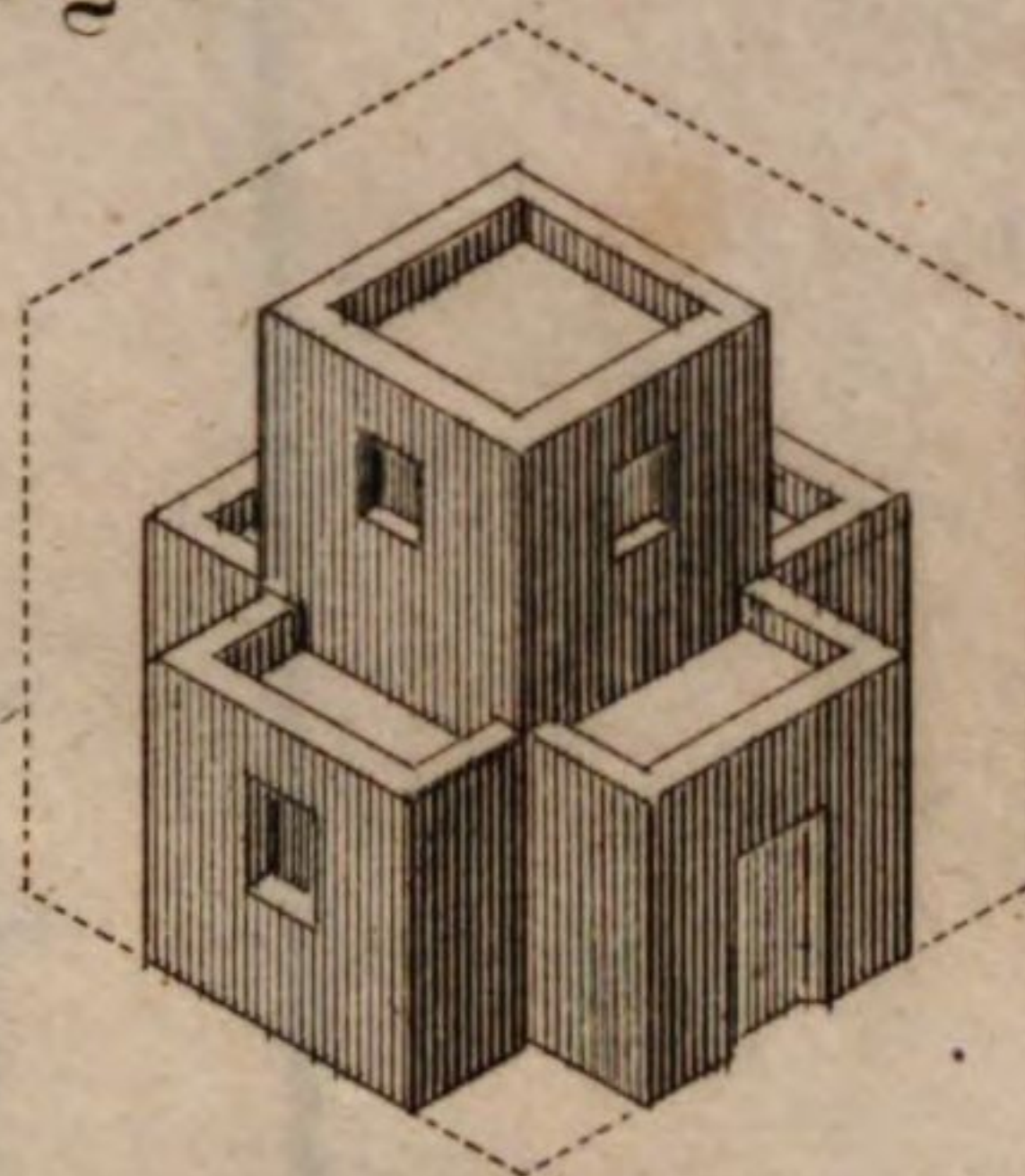


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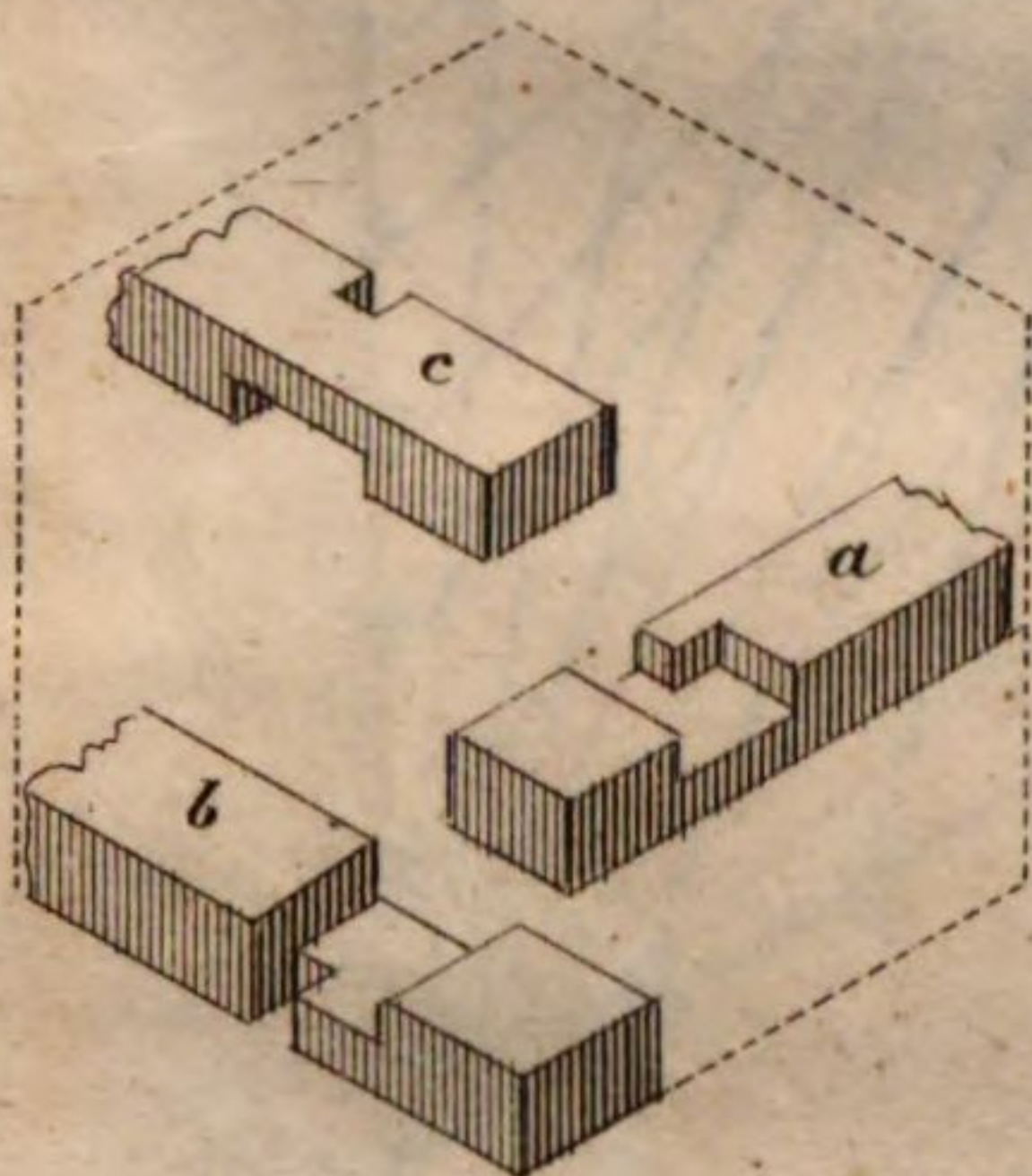


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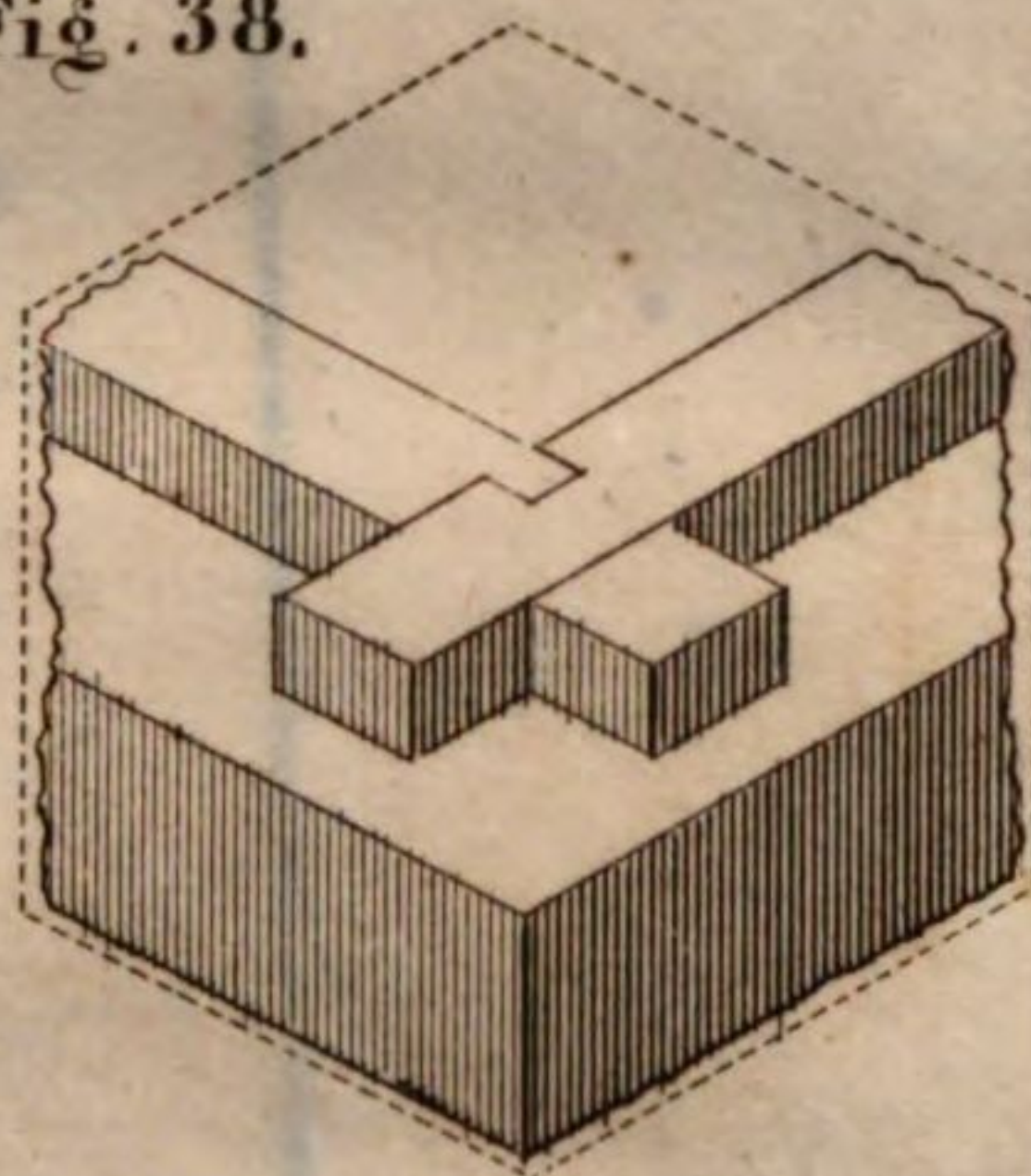


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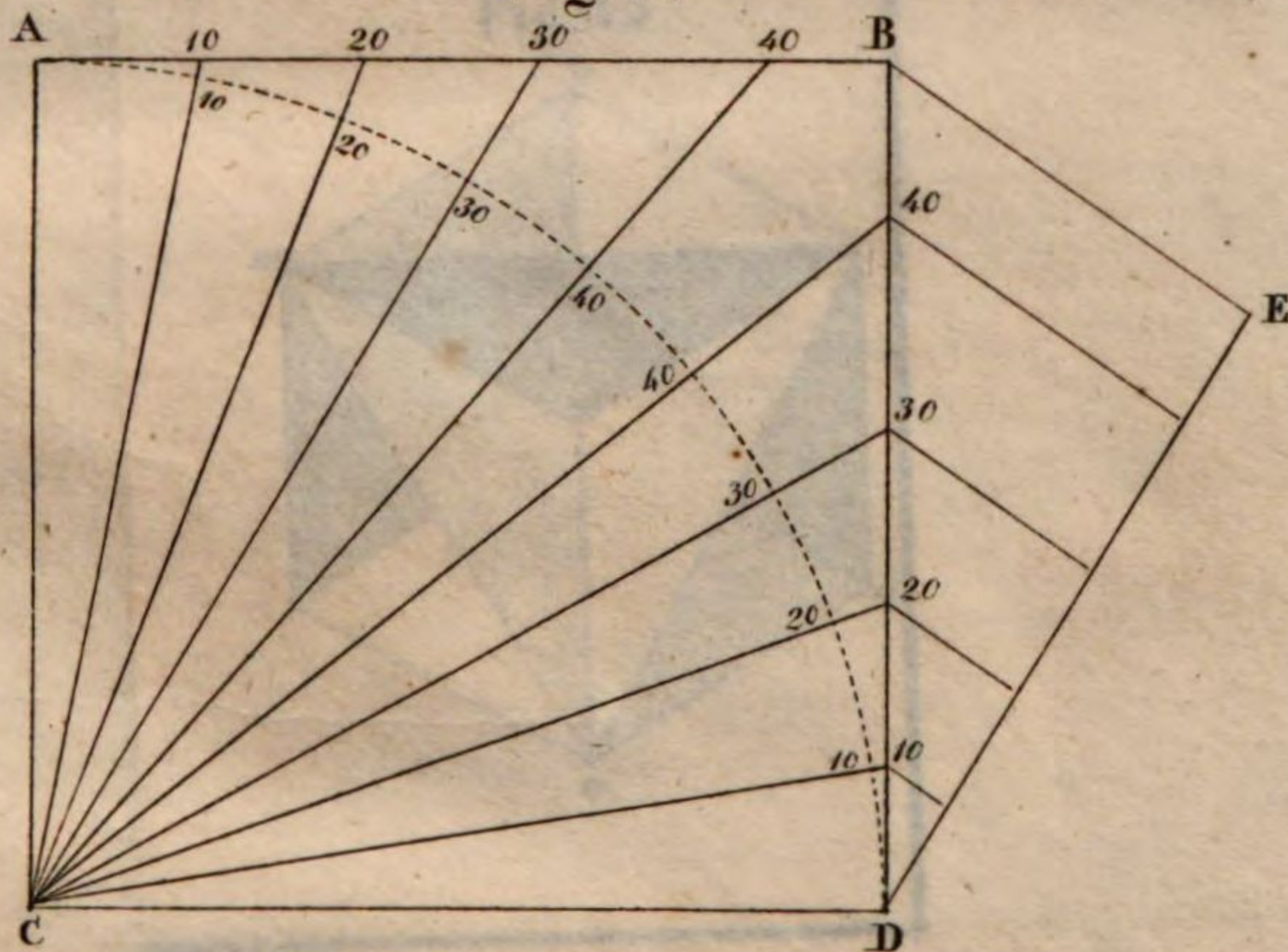




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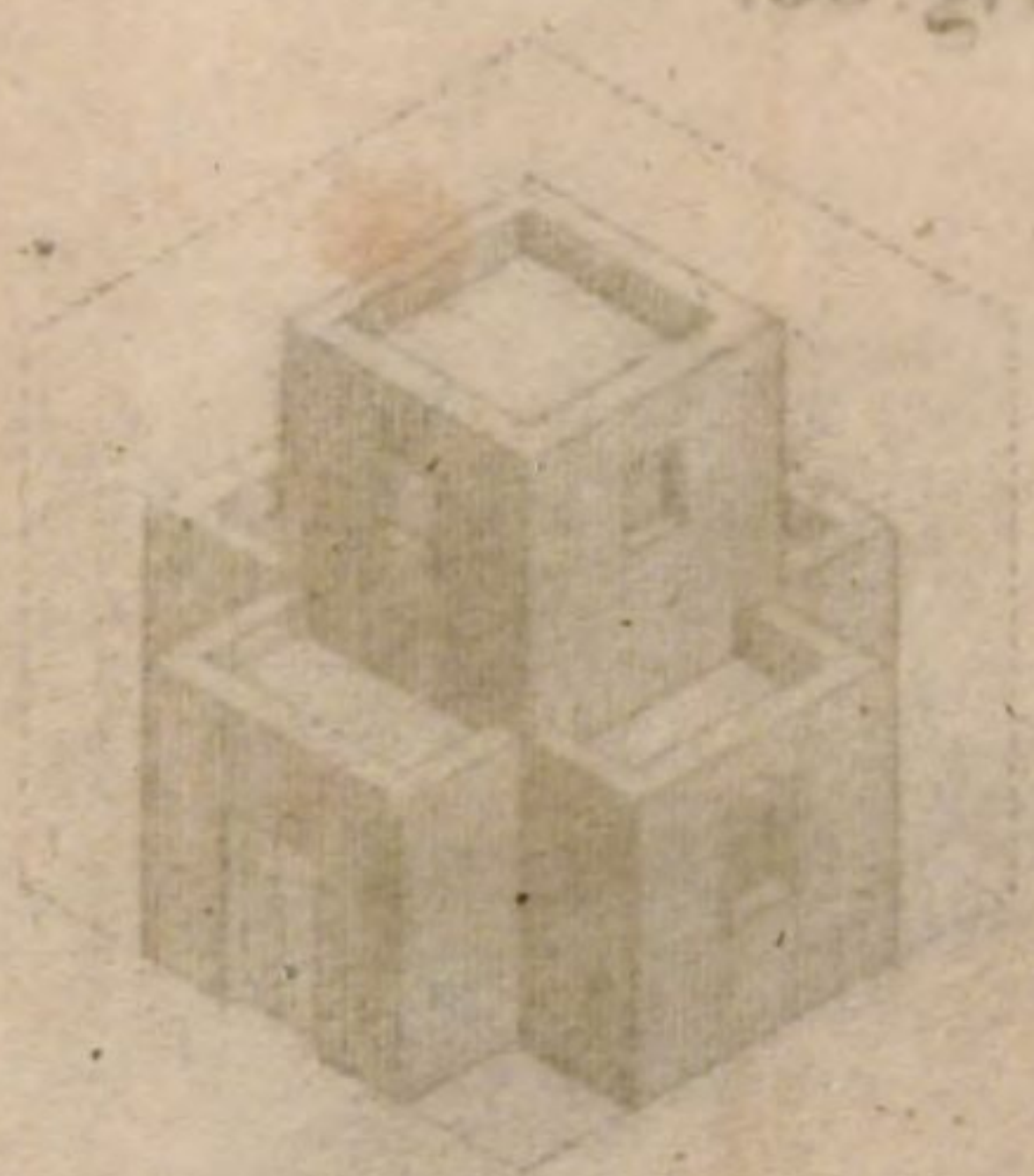


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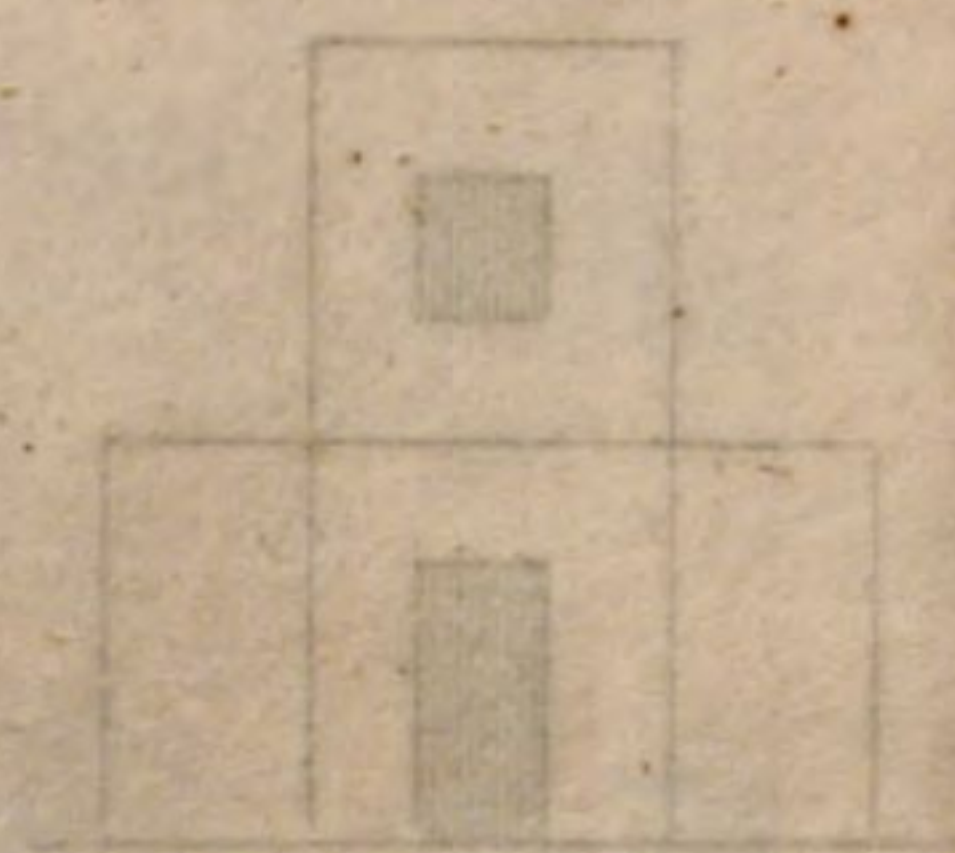


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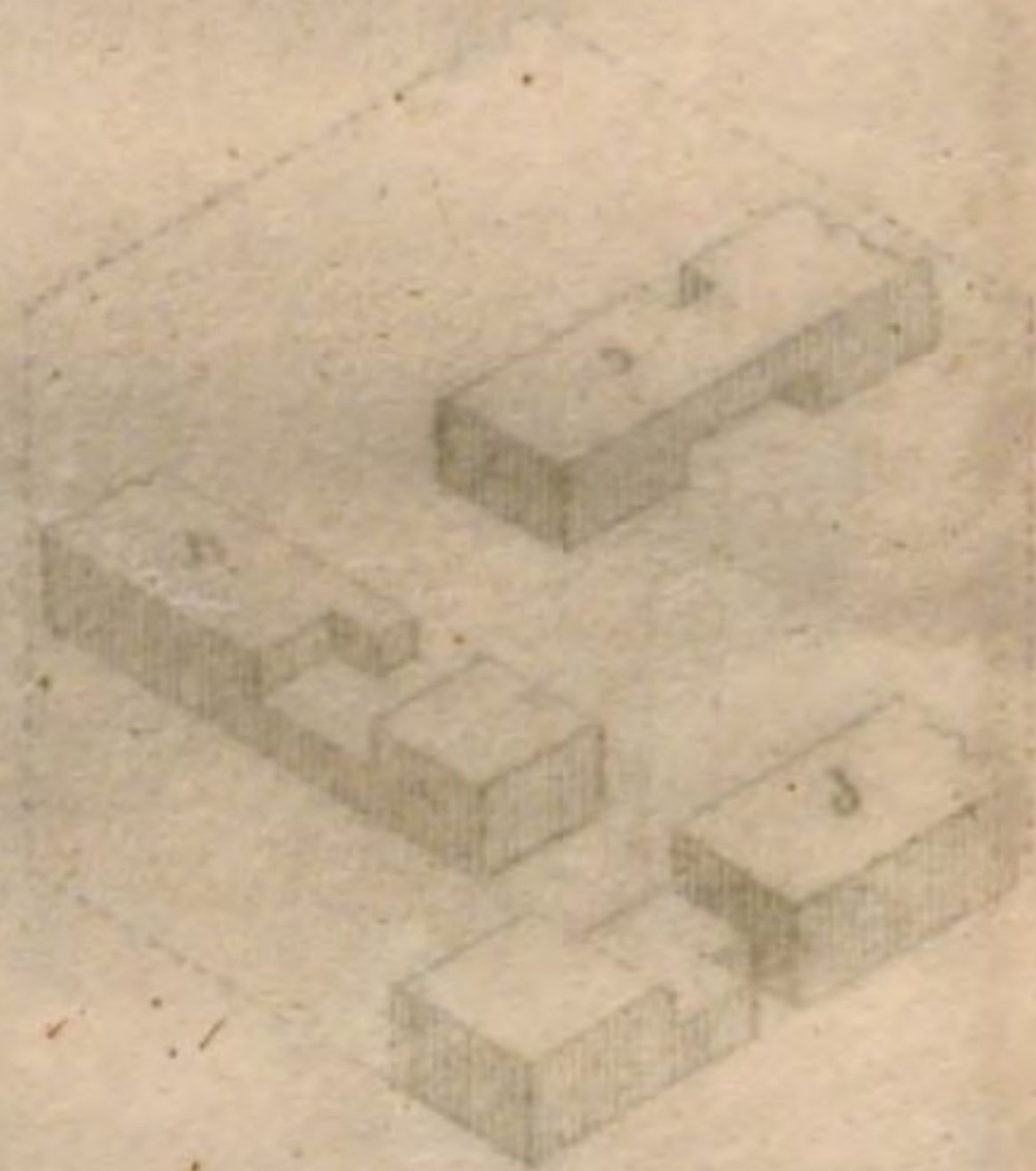


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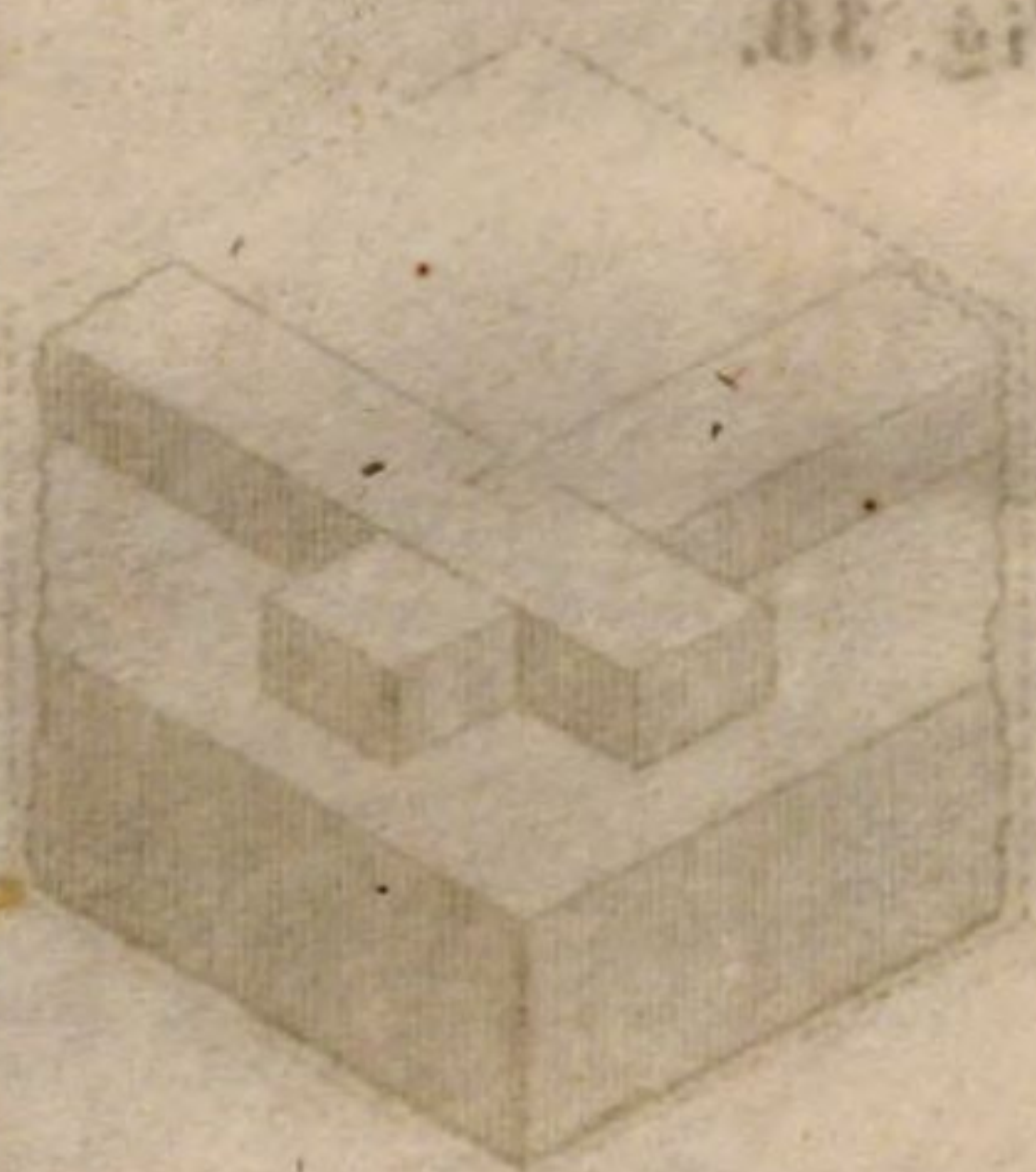
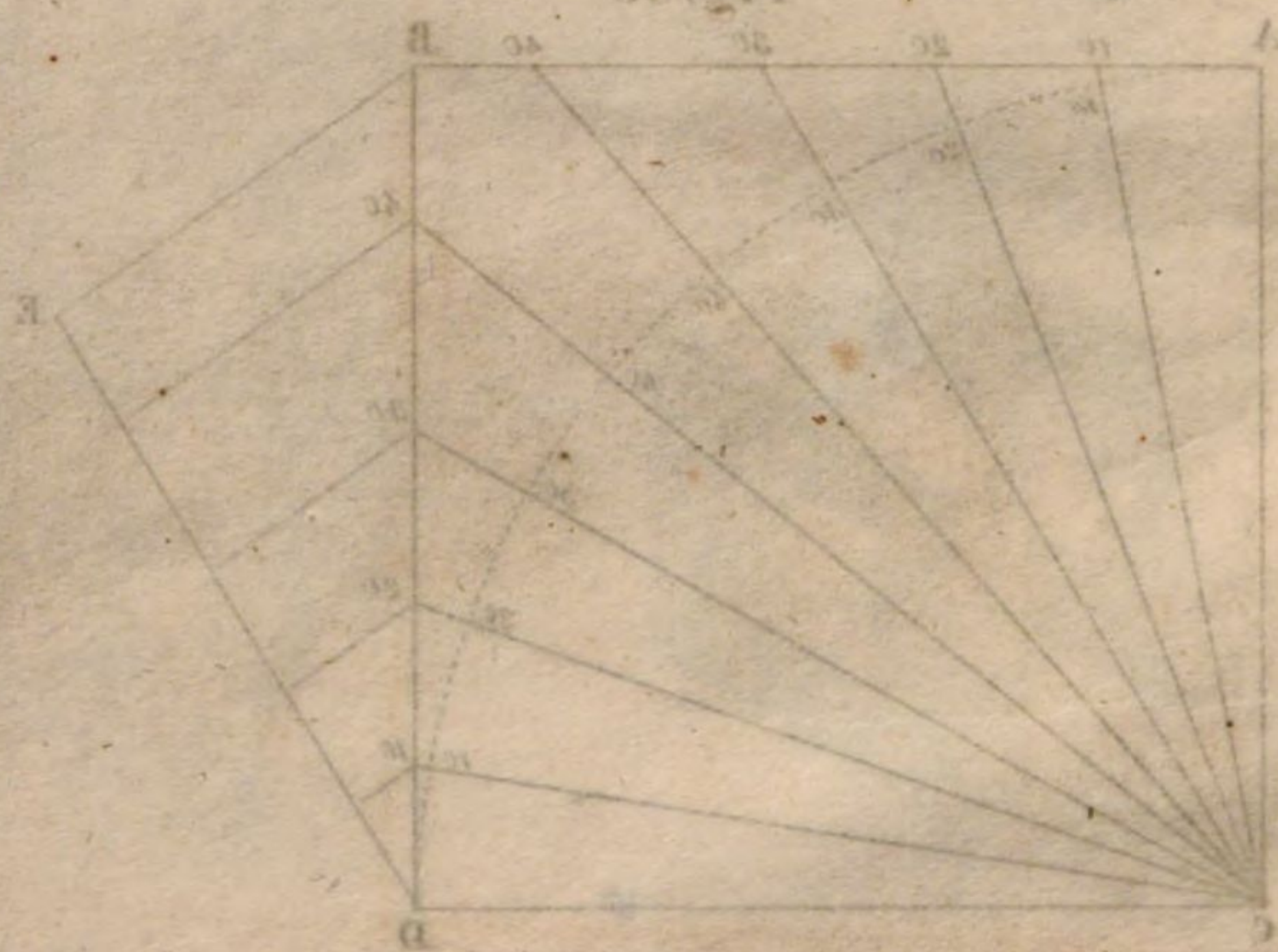
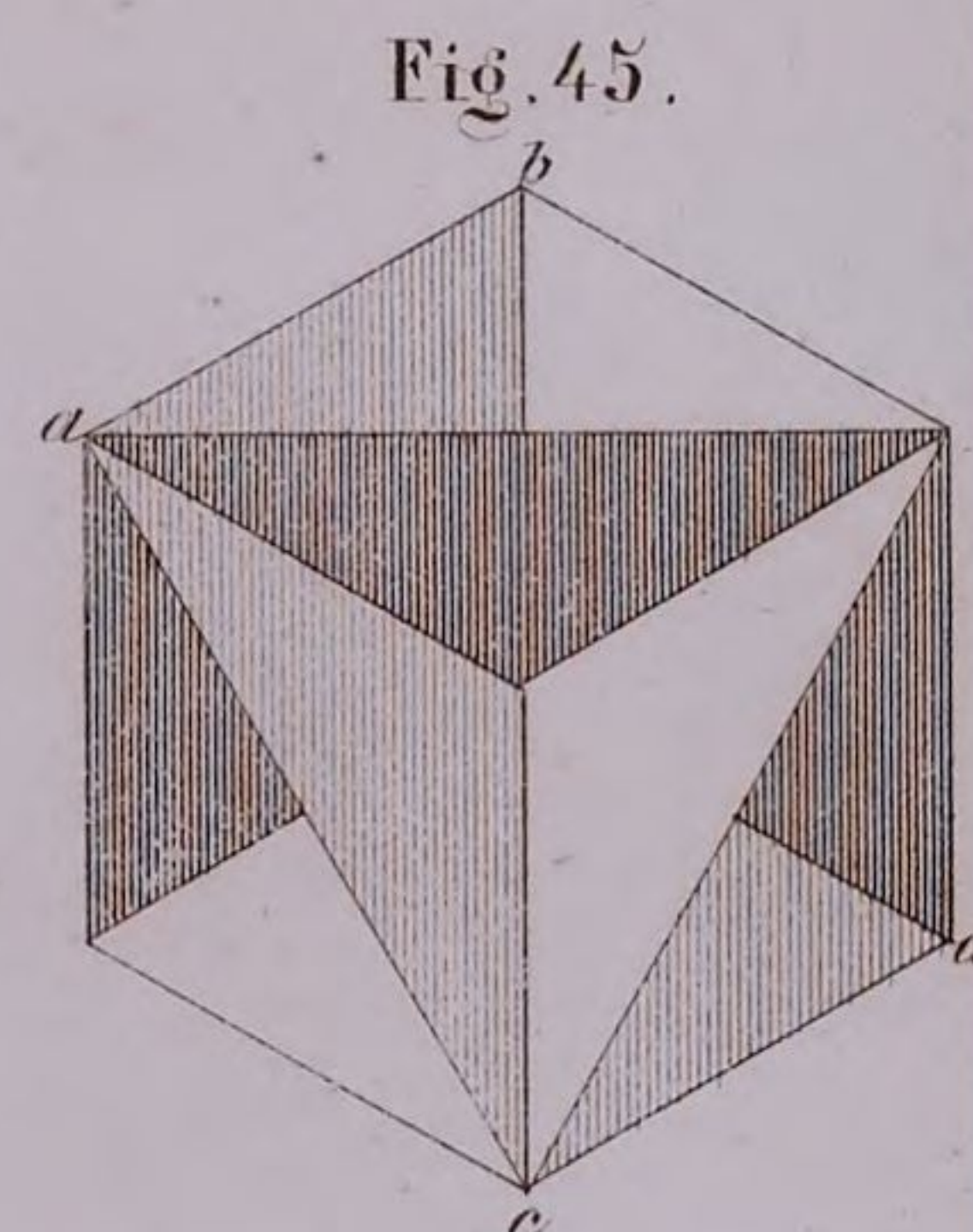
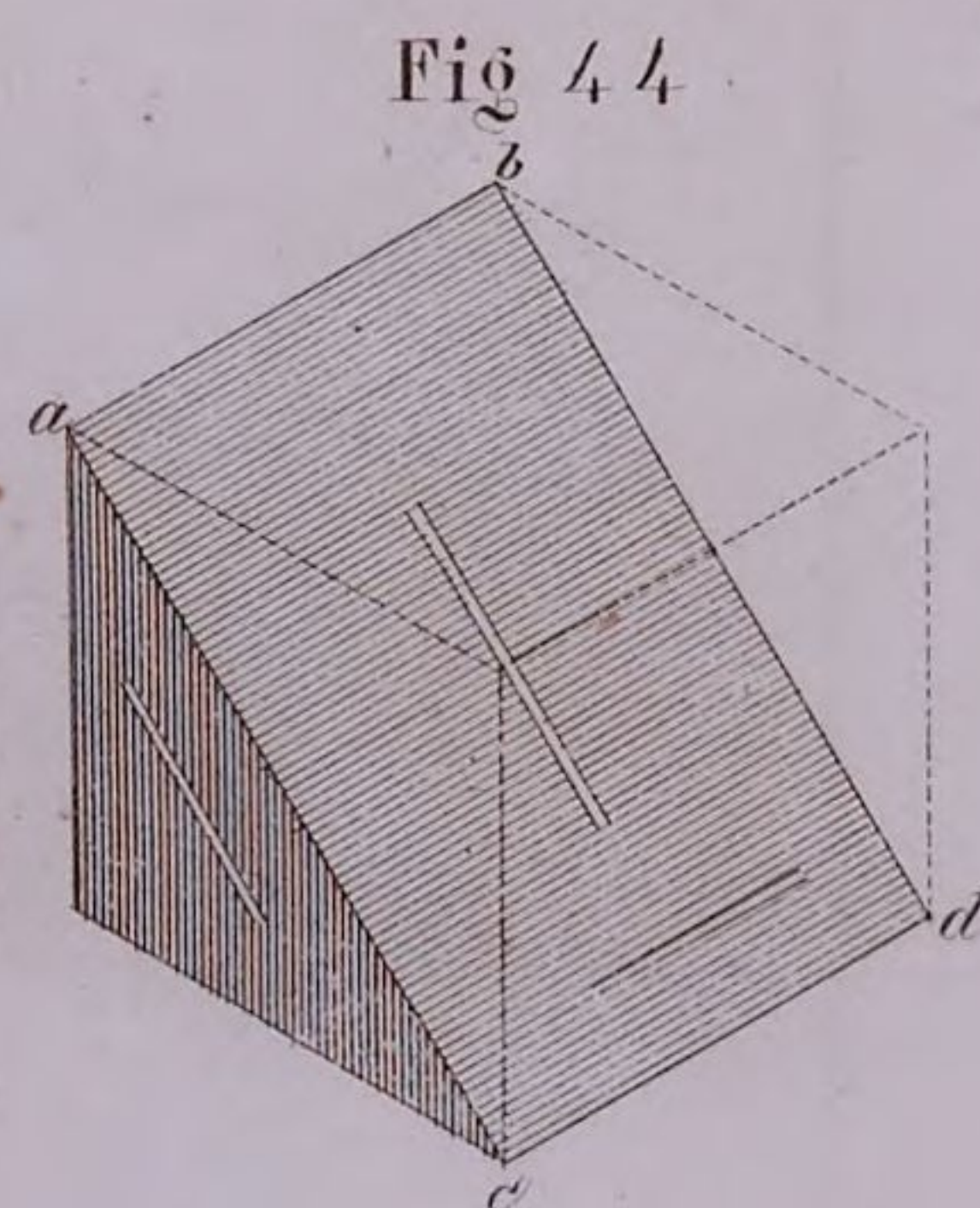
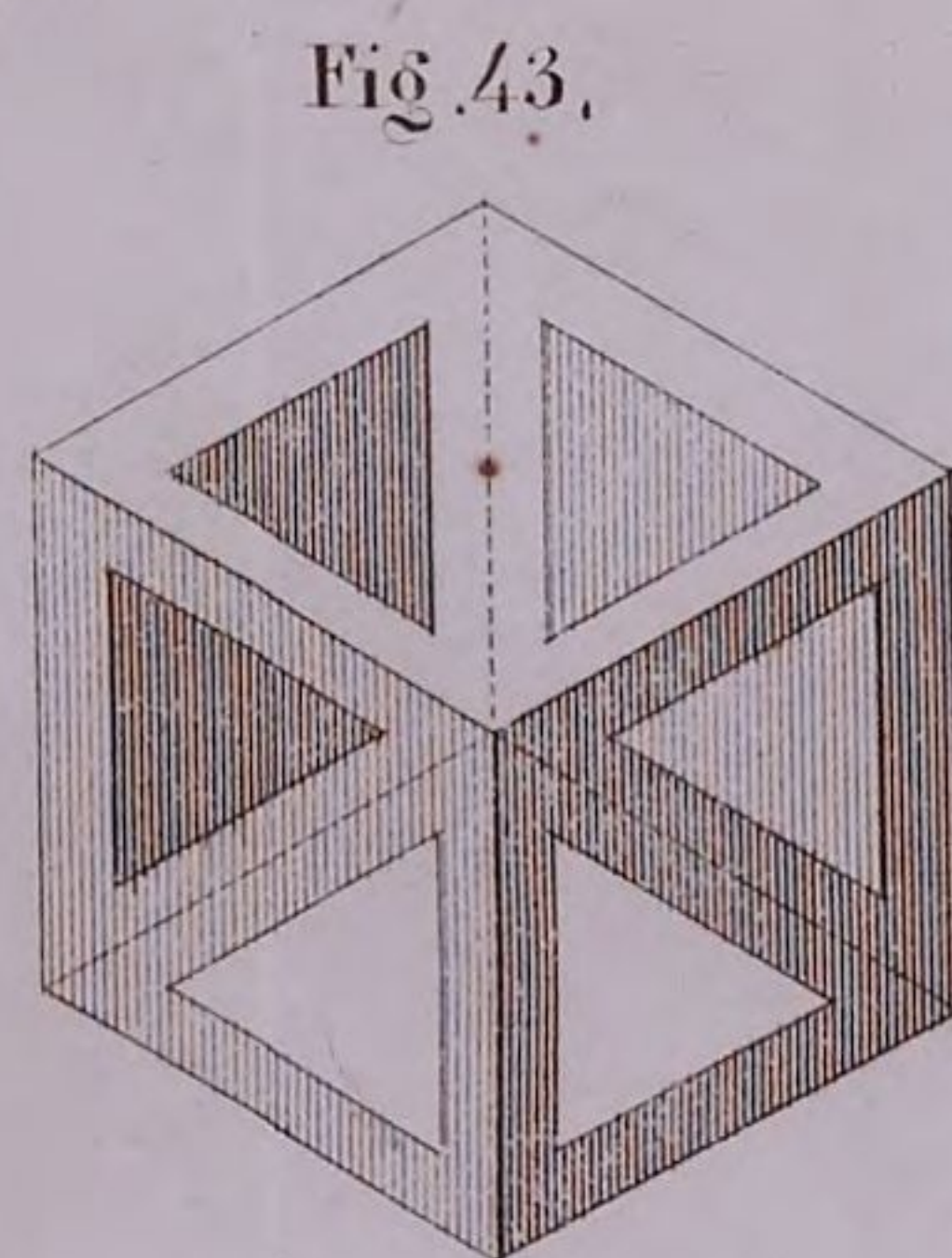
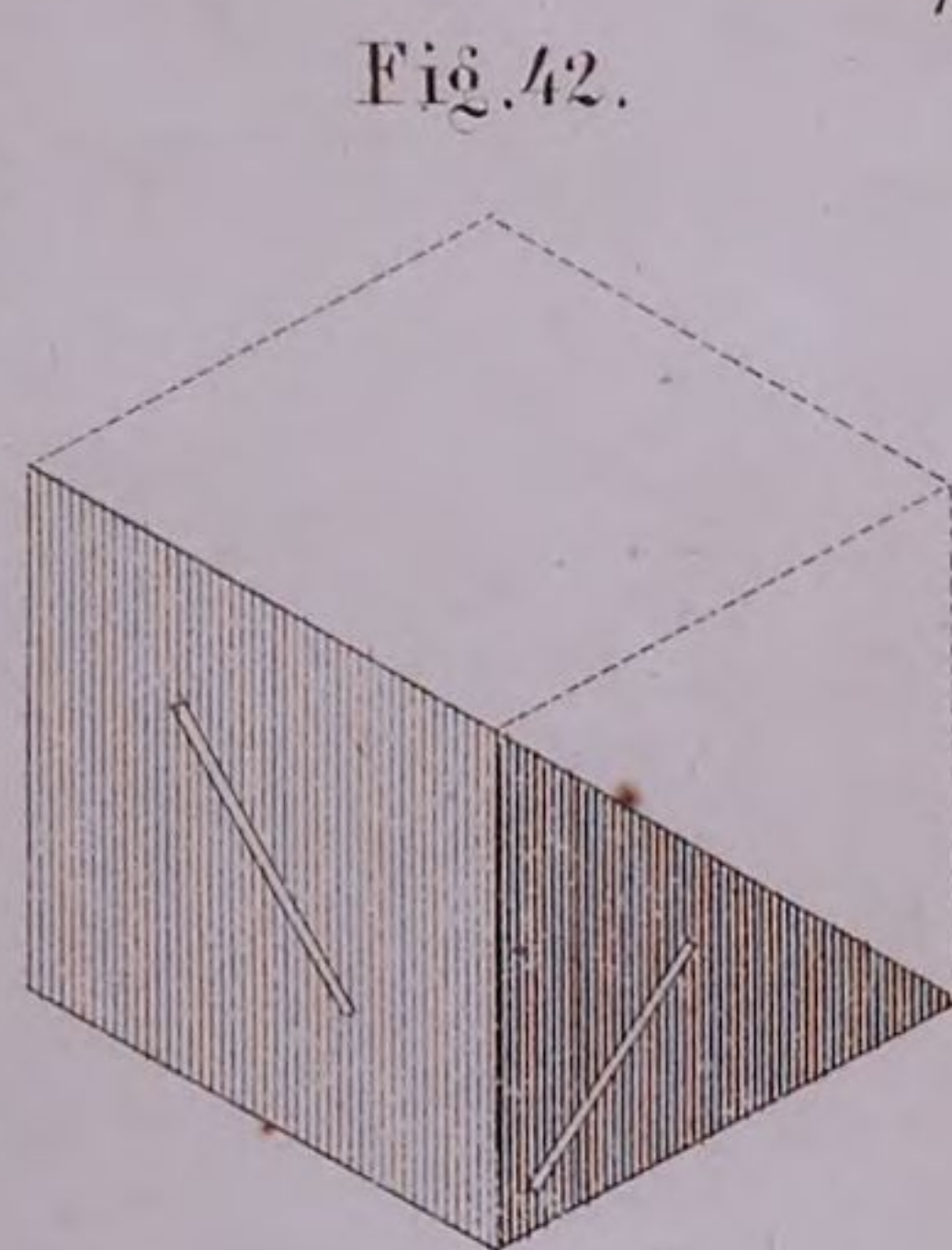
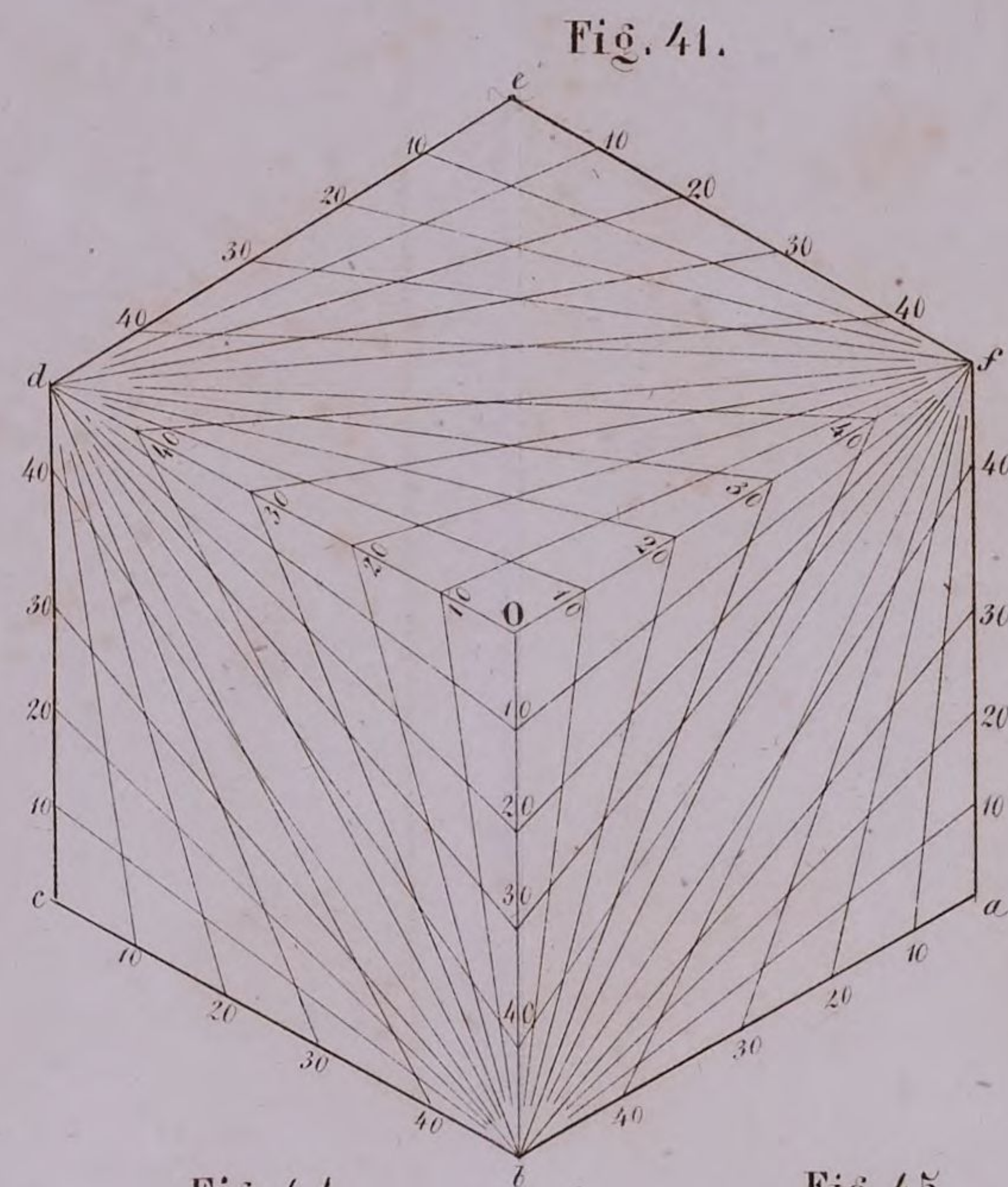
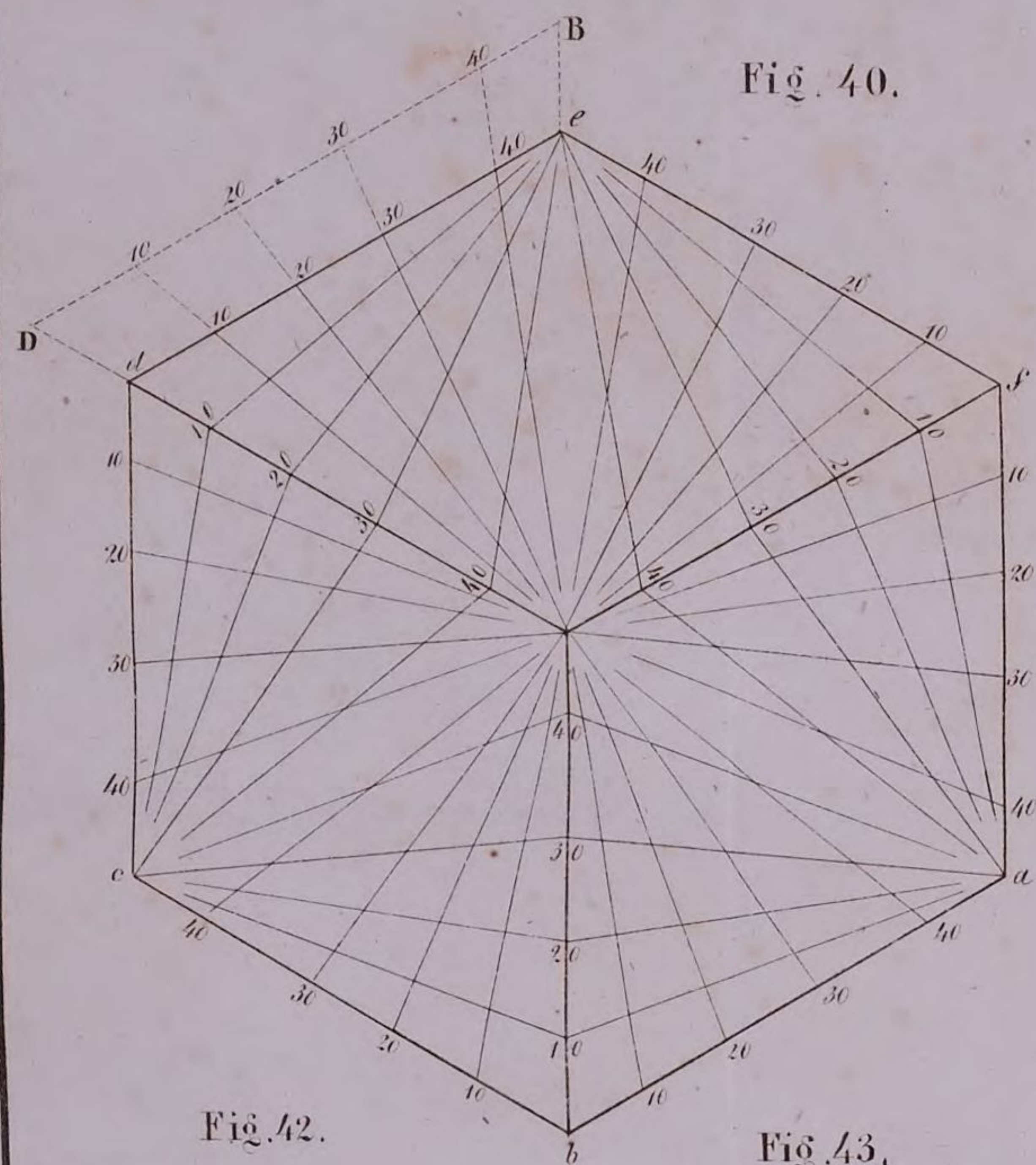


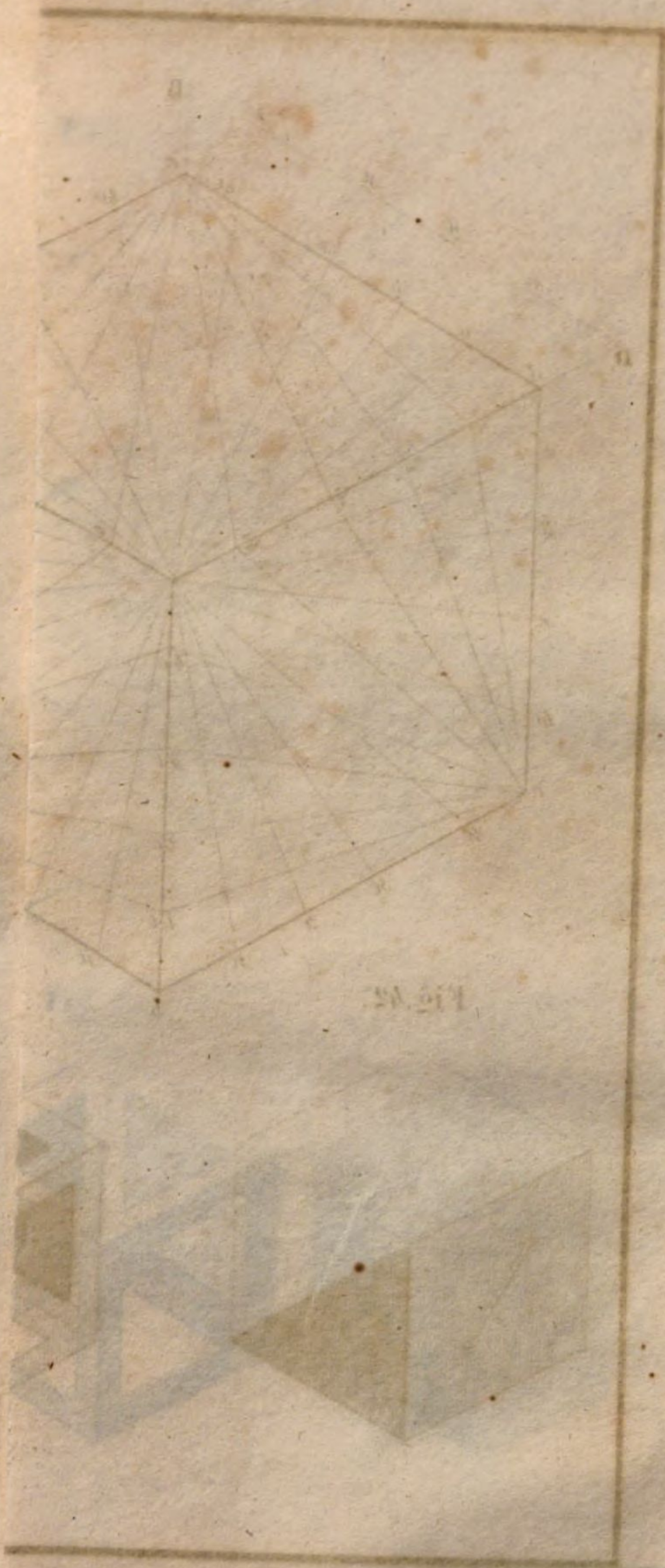
Fig. 29.











116. 117



Fig. 46.

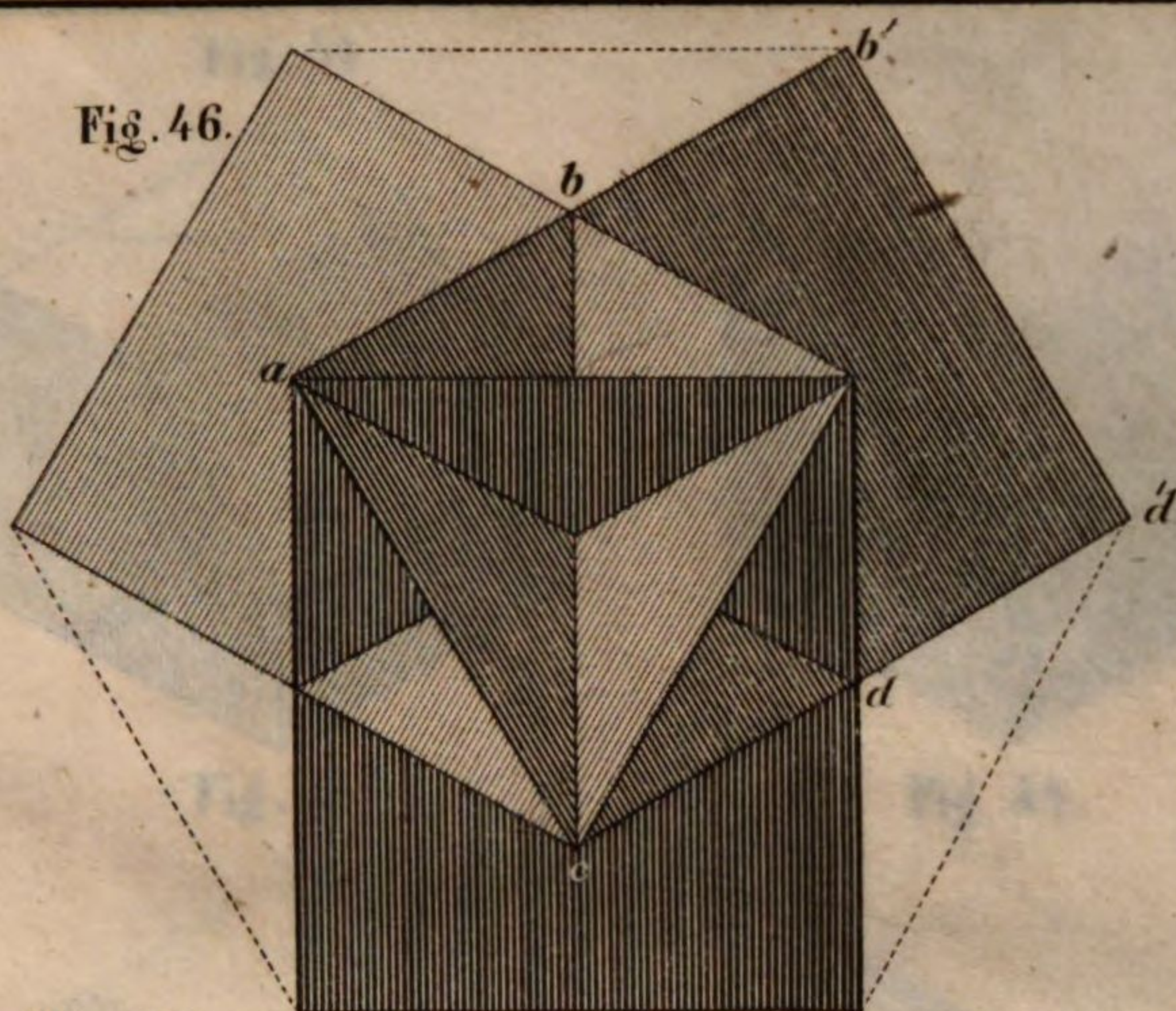


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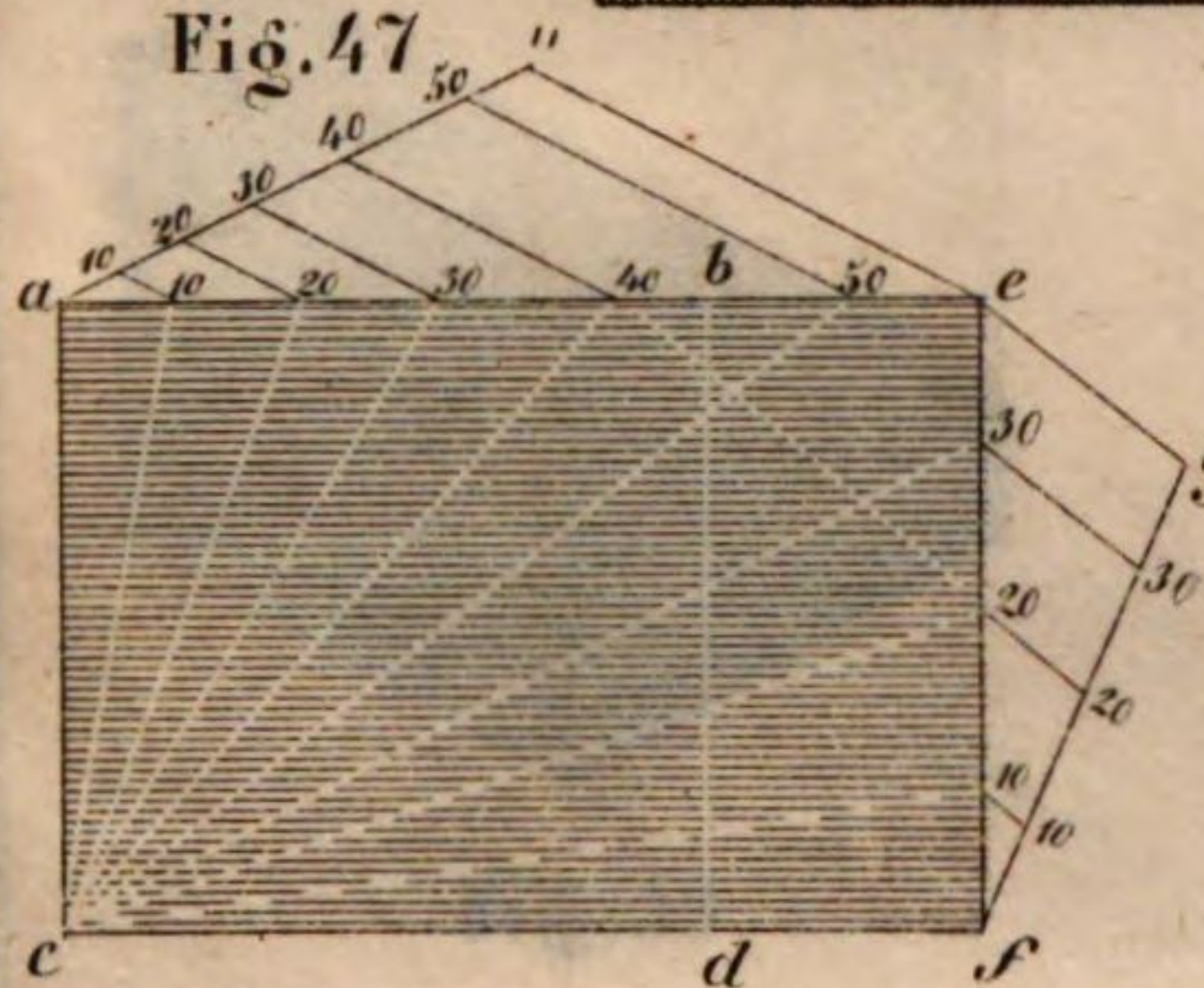


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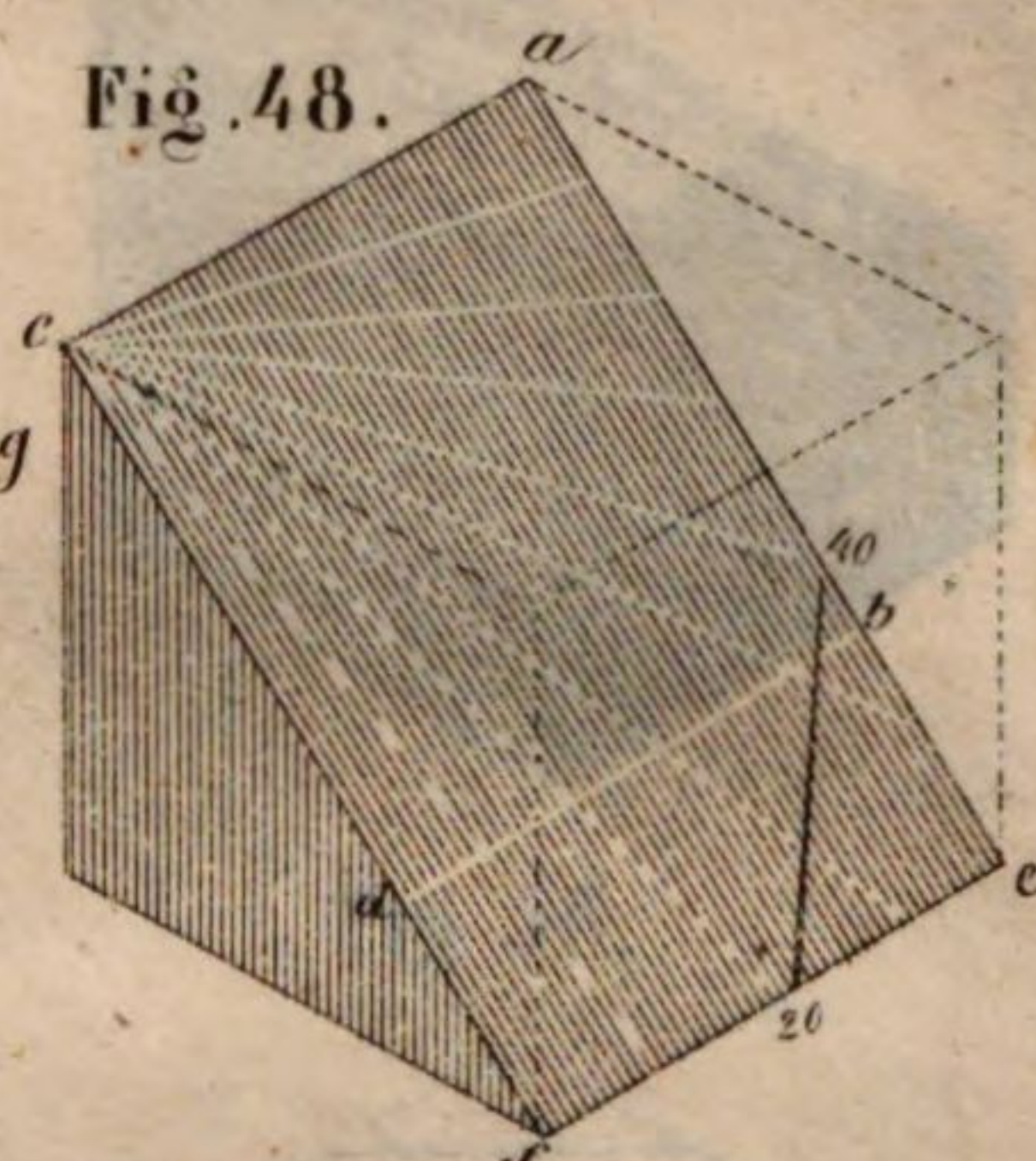


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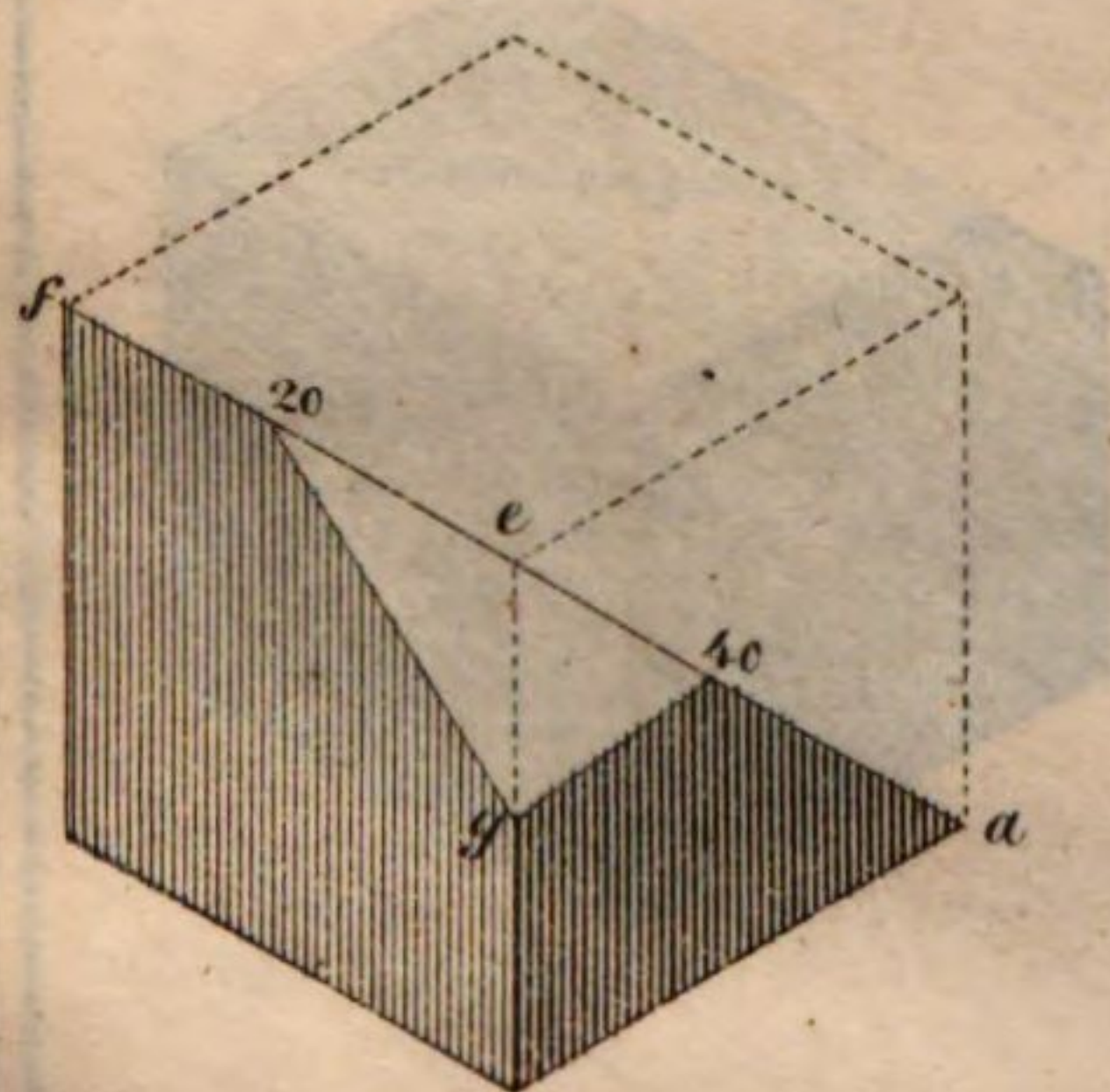
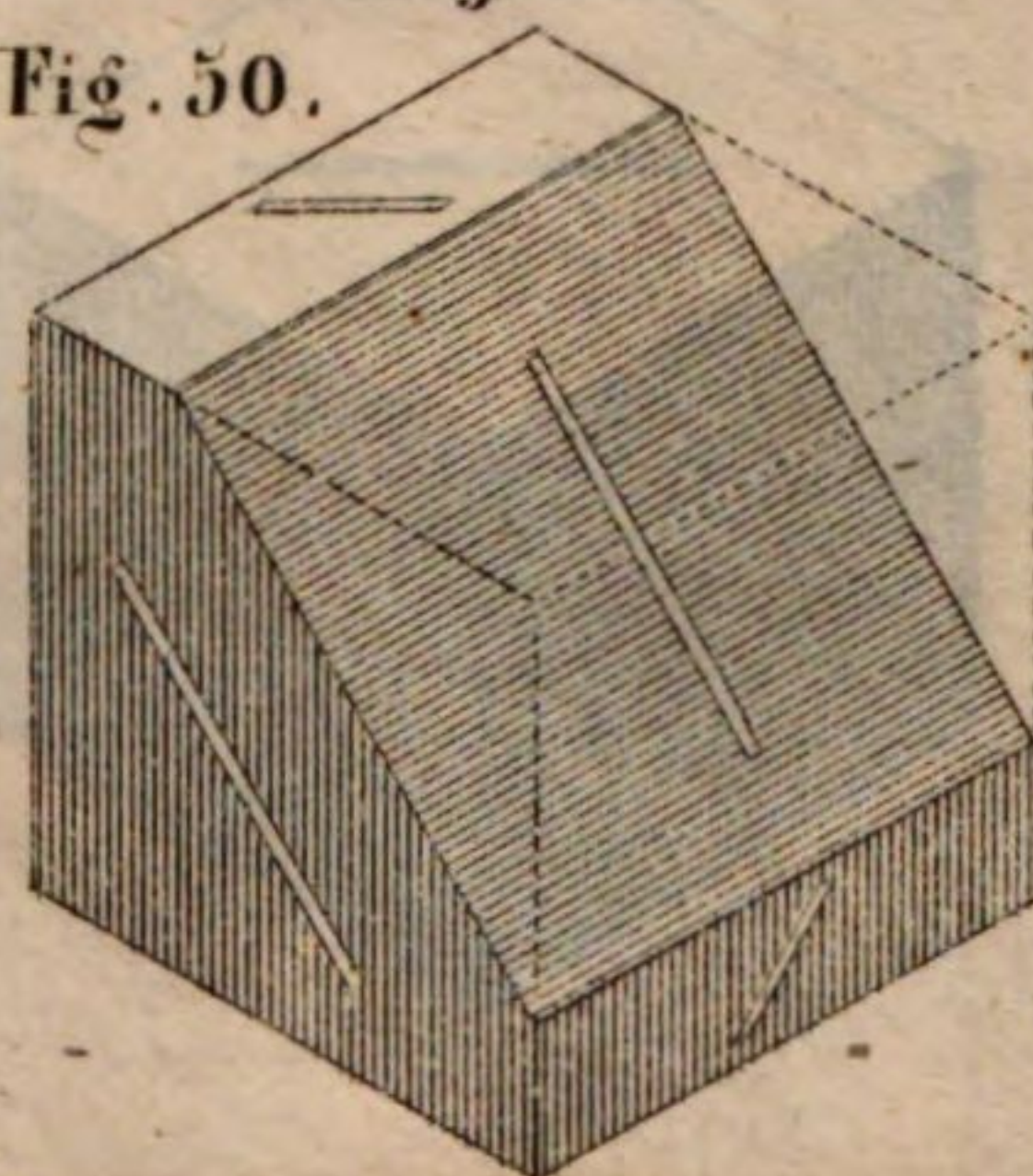


Fig. 50.





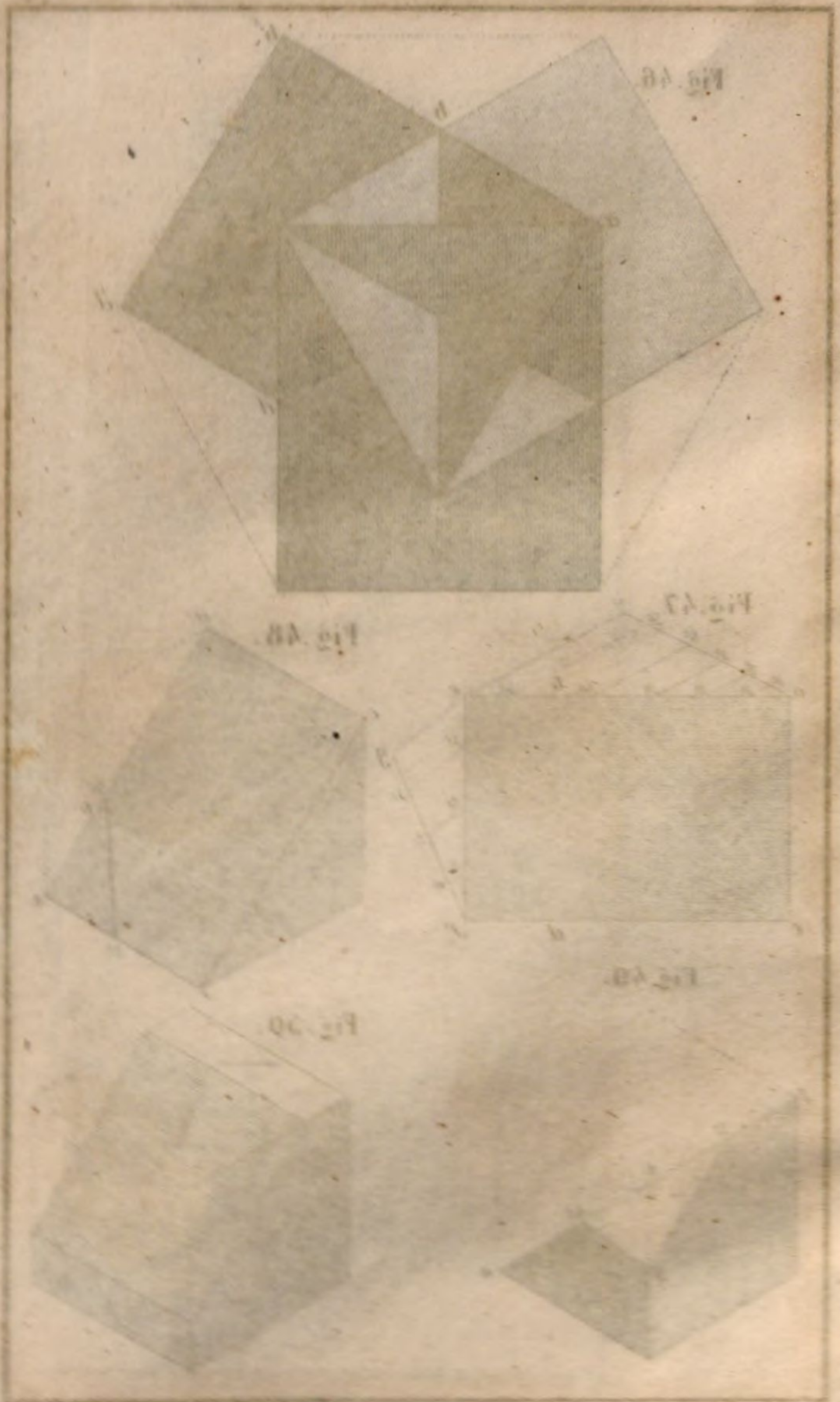




**Fig 51**

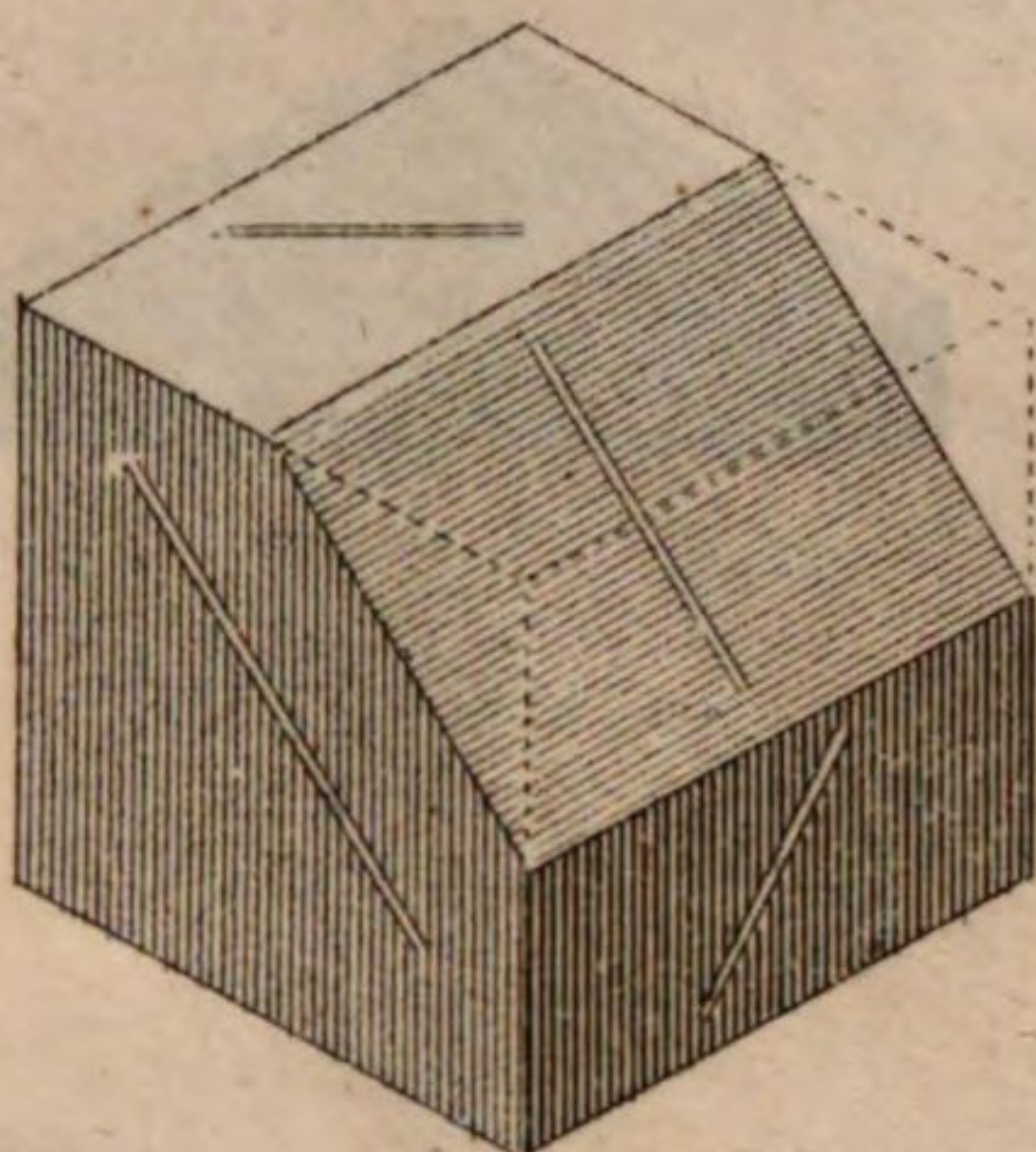


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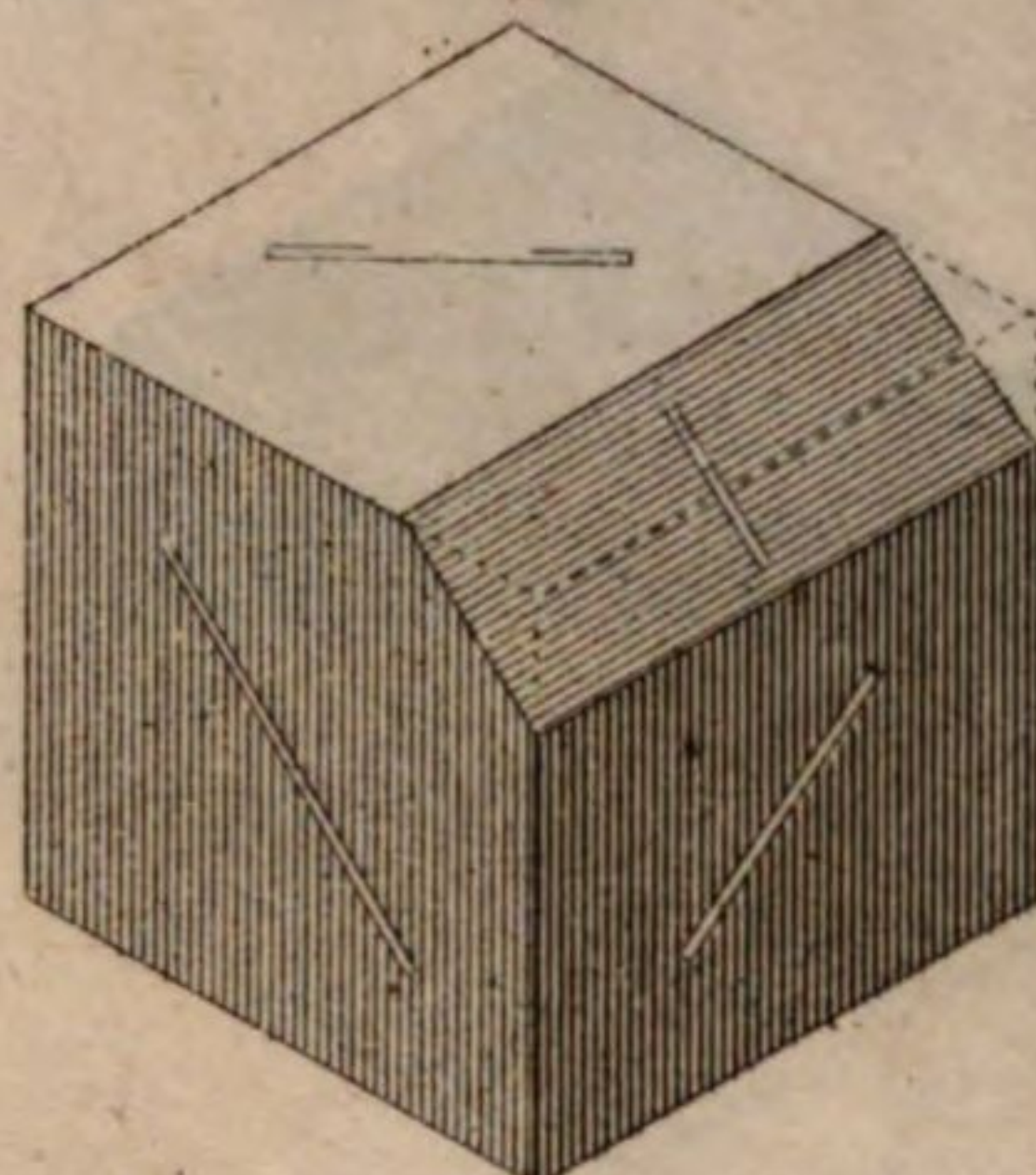


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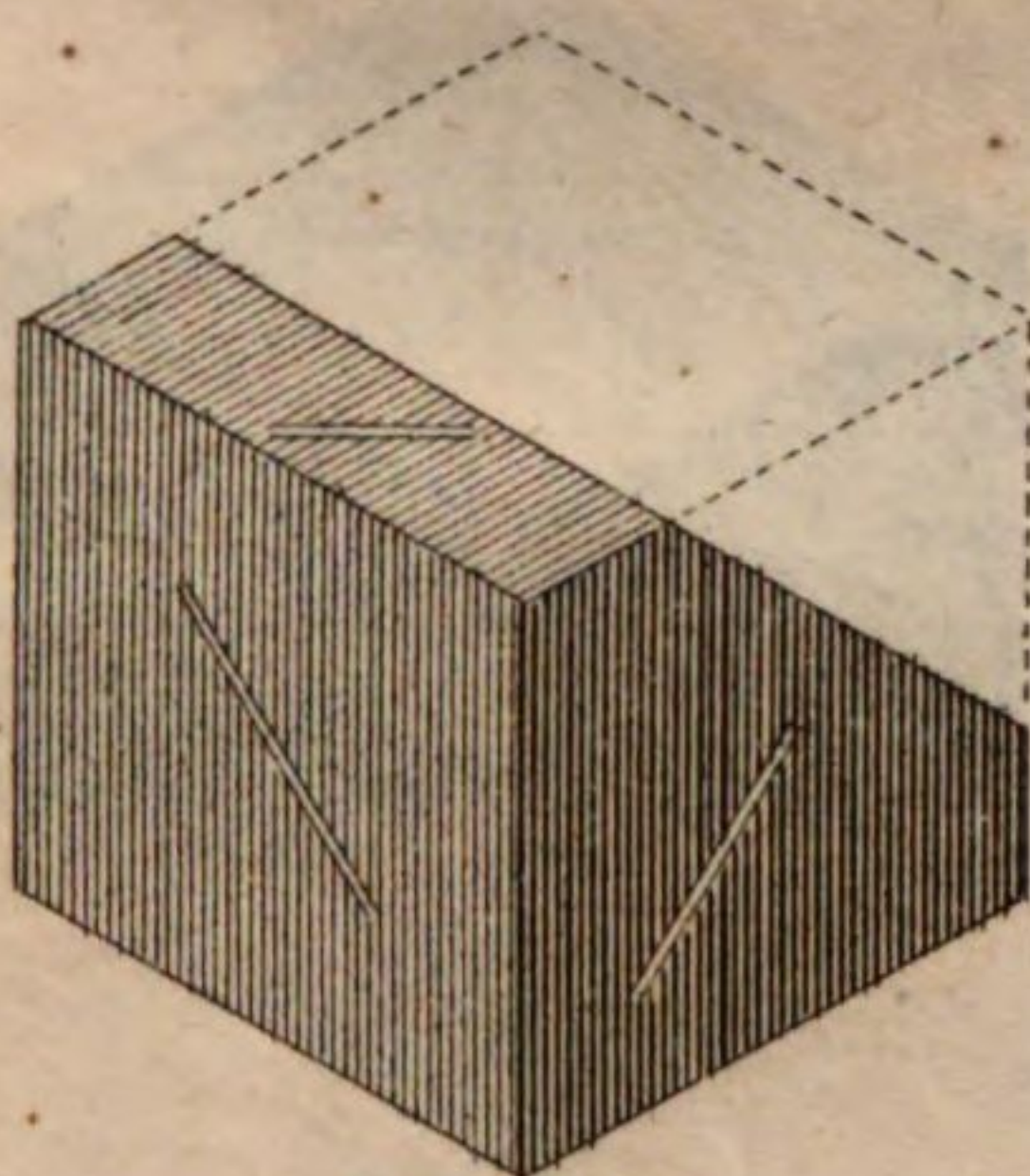


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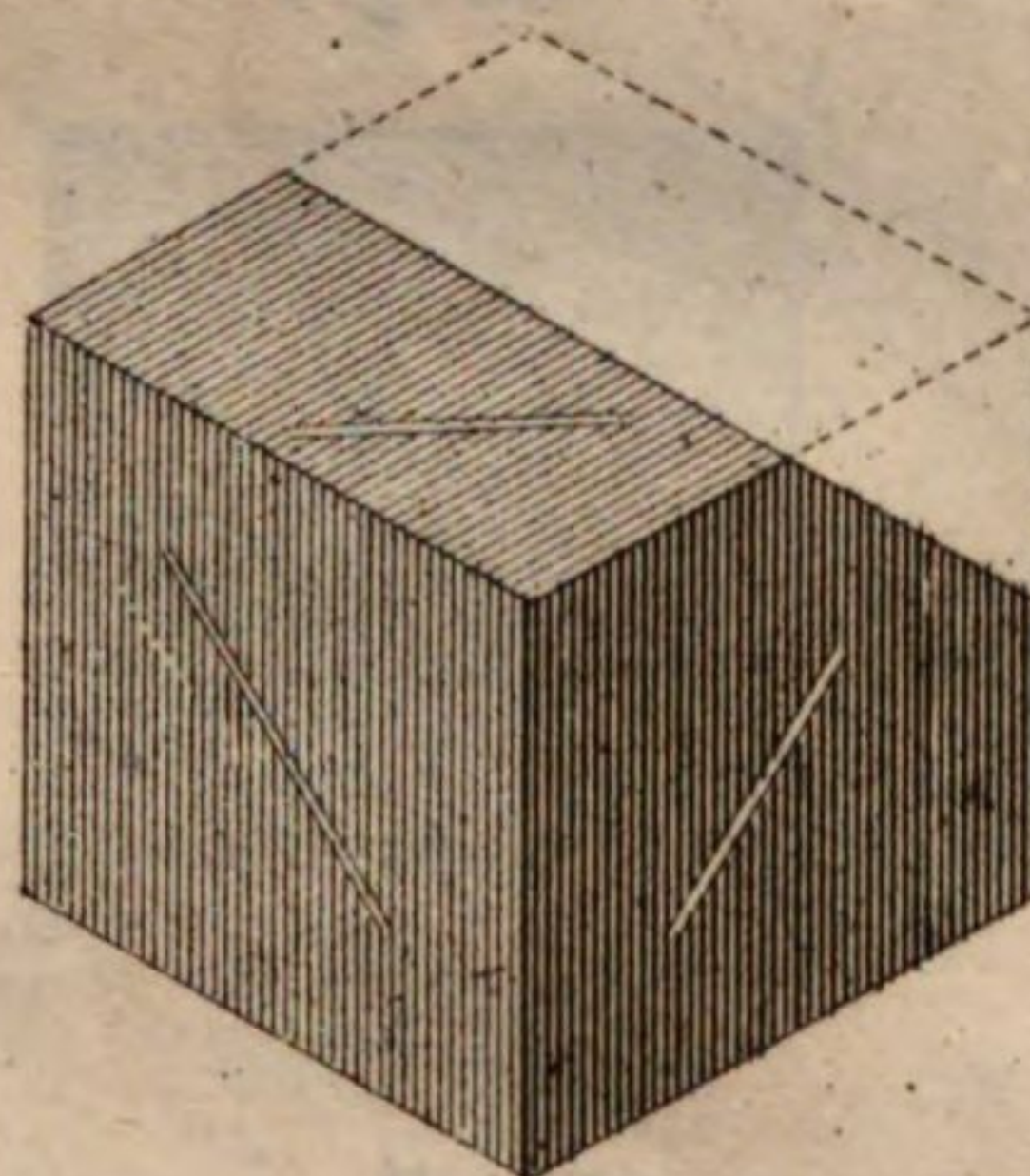


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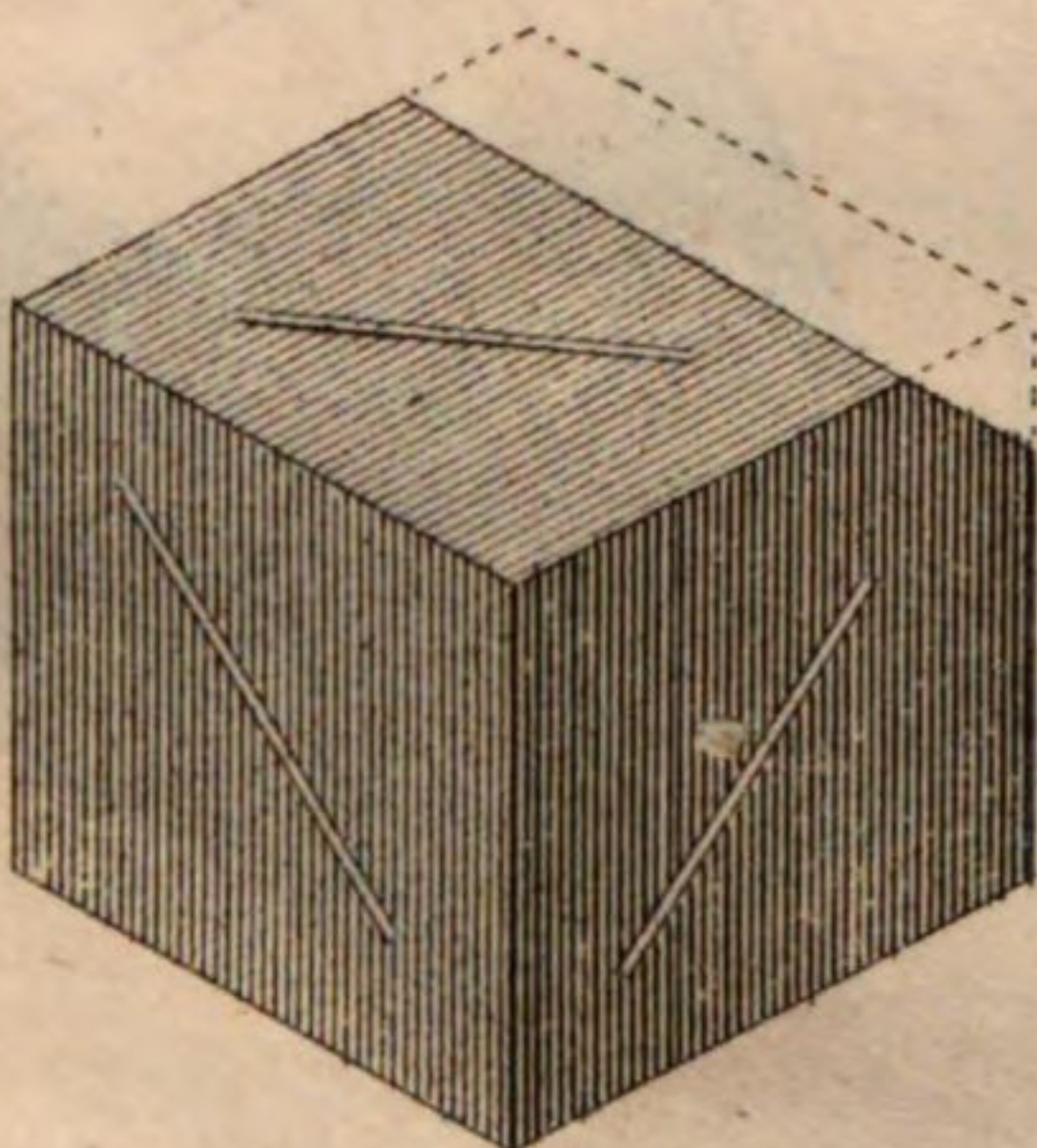


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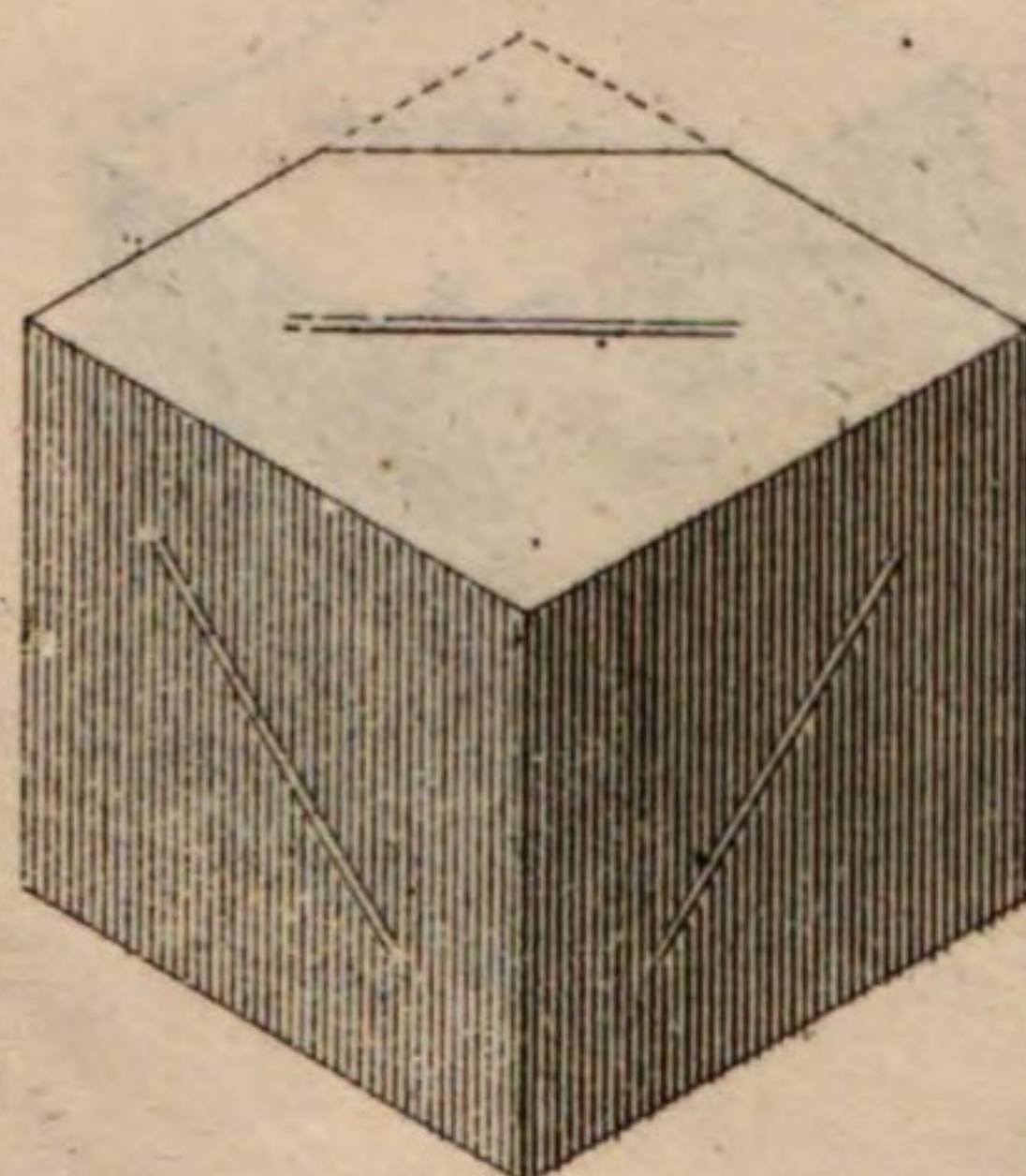




Fig. 25



Fig. 26



Fig. 27



Fig. 28



Fig. 29



Fig. 30





Fig. 57.

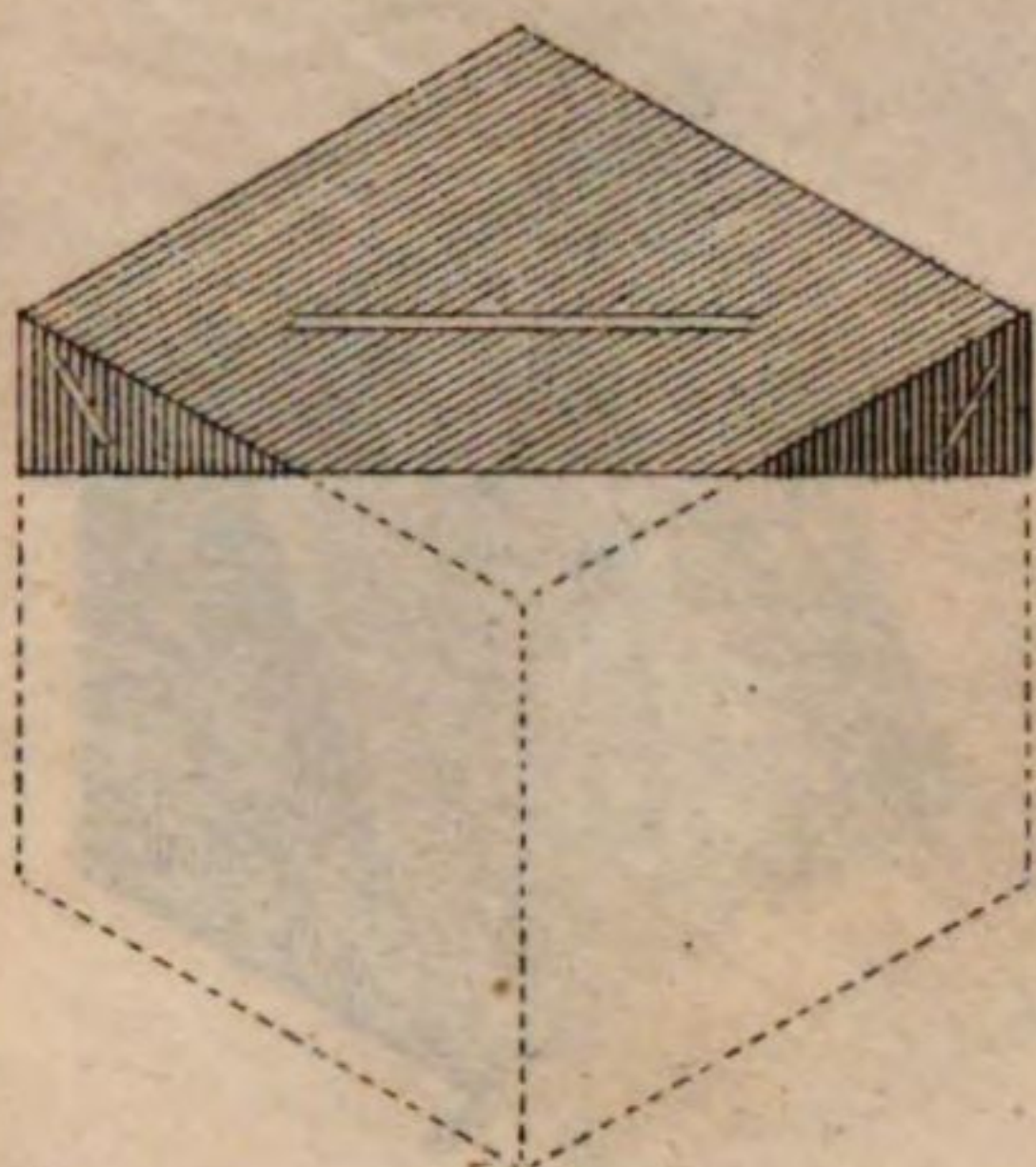


Fig. 58

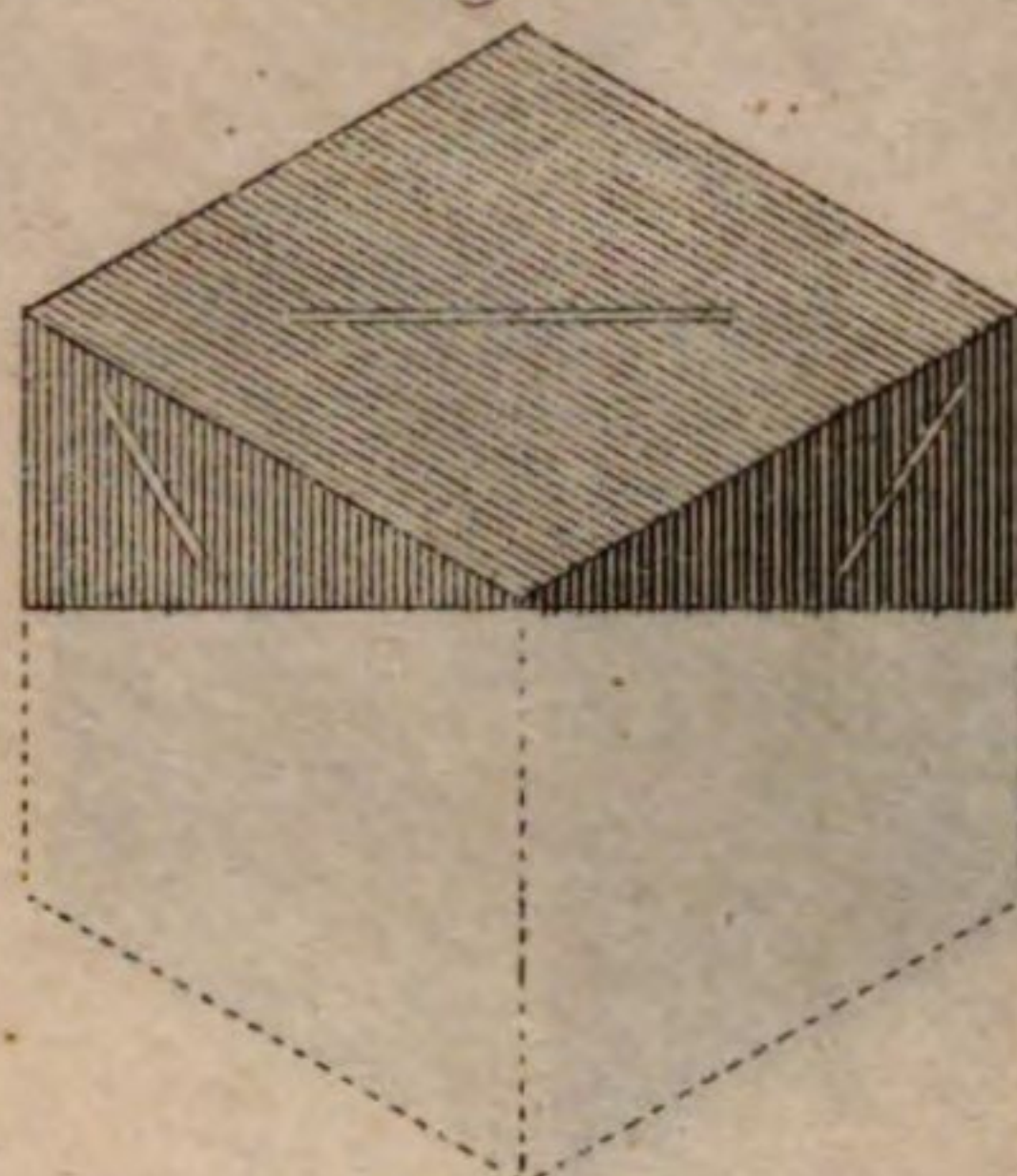


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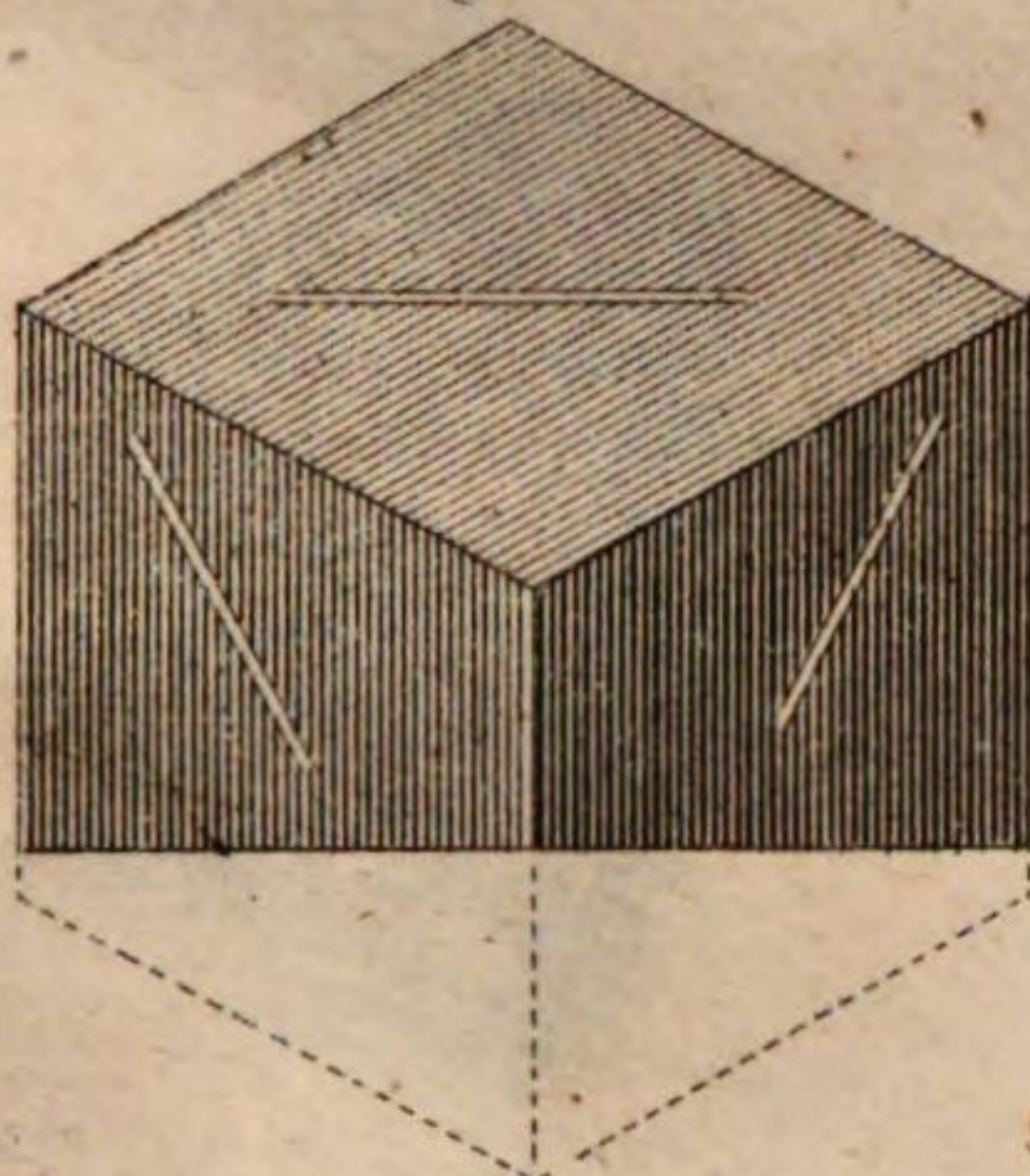


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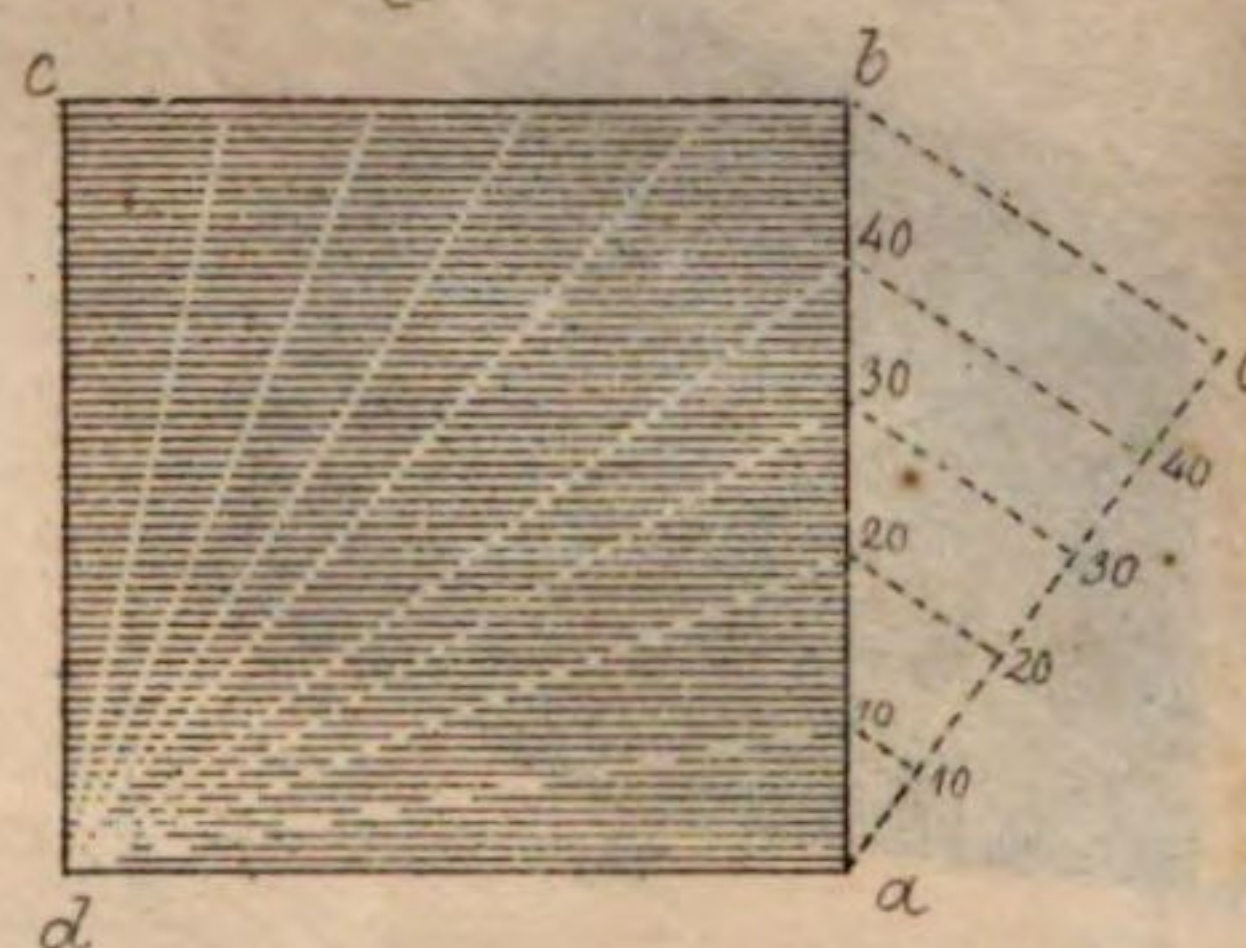


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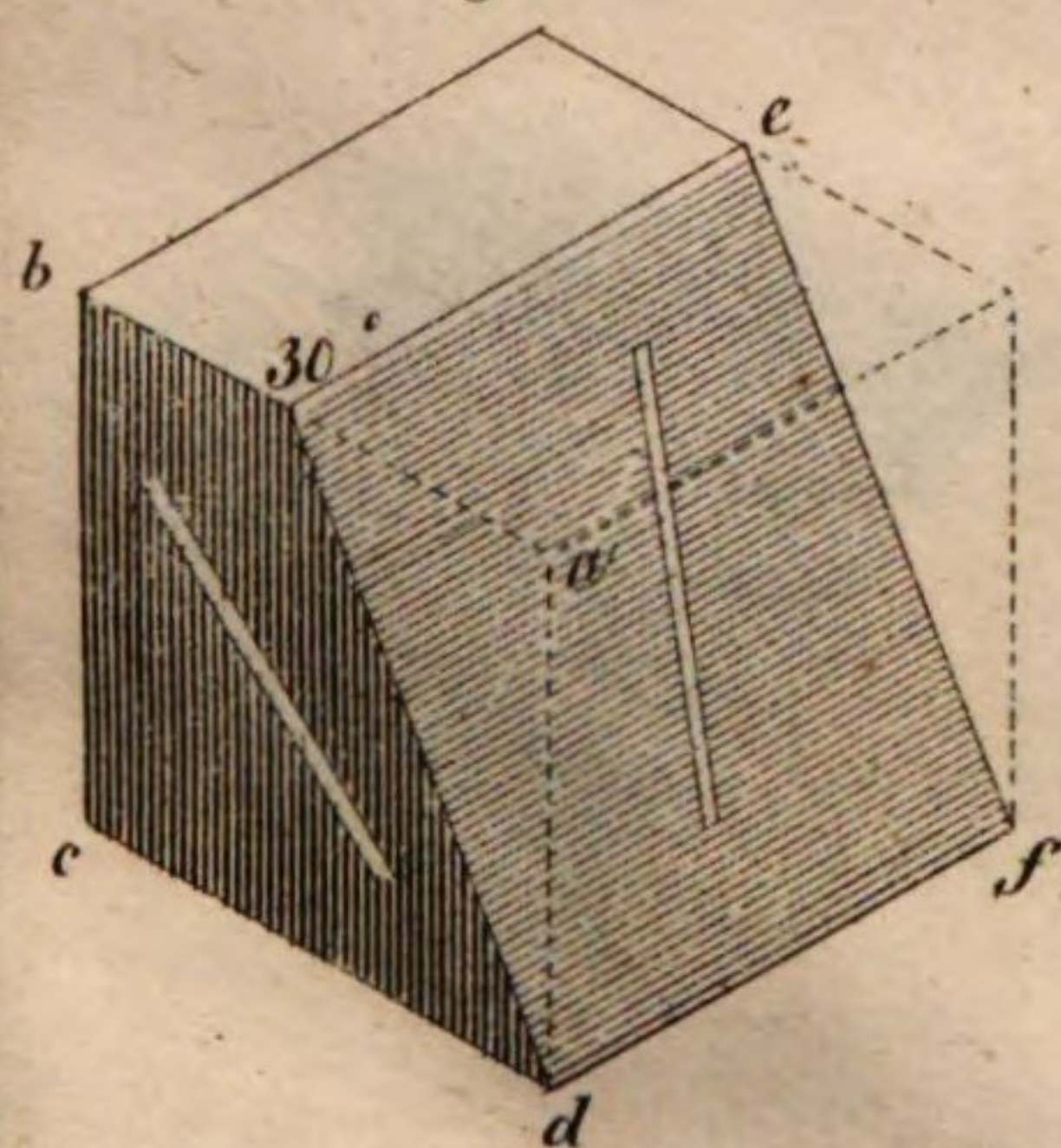


Fig. 62

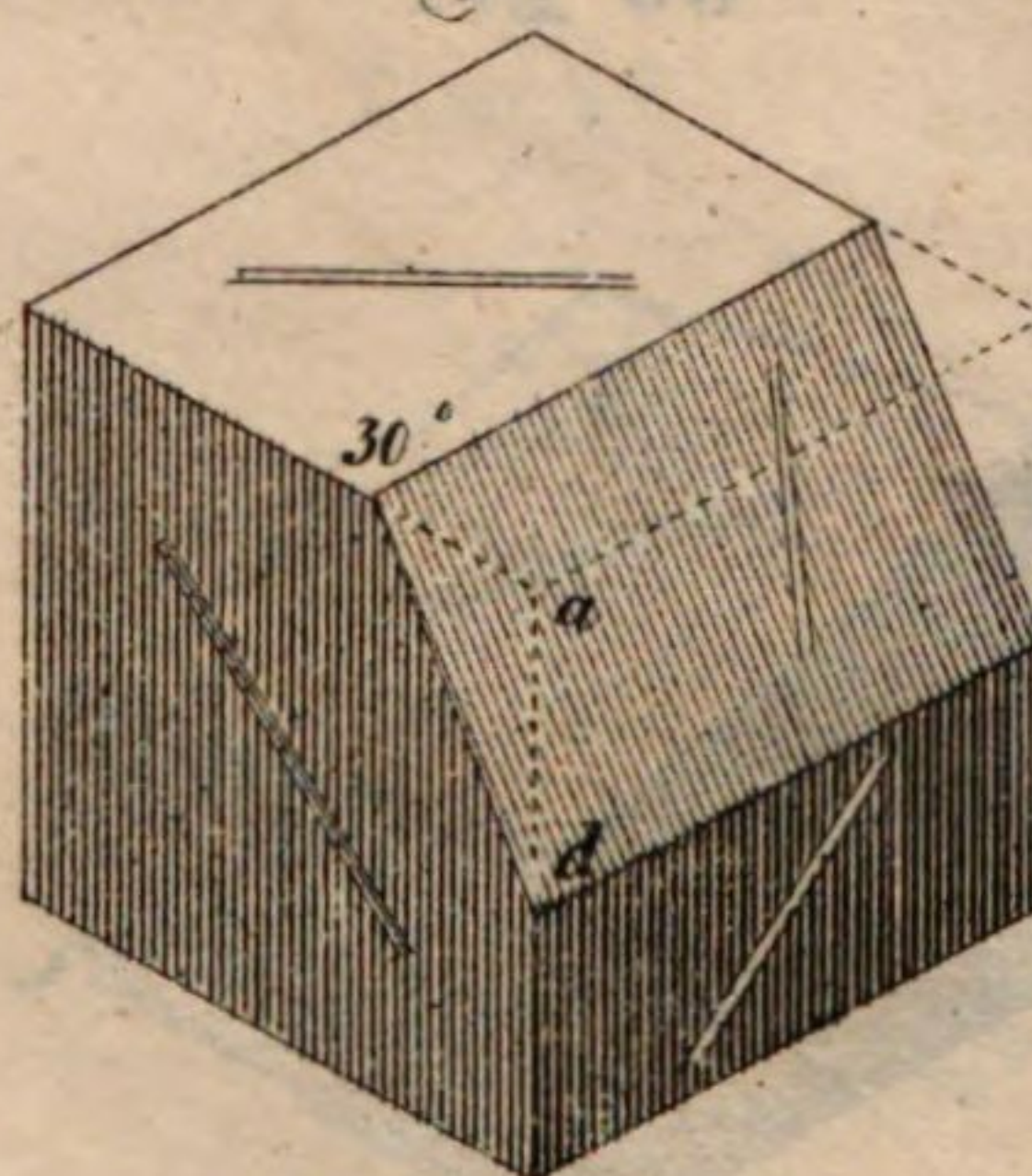




Fig. 28



Fig. 27



Fig. 29



Fig. 30



Fig. 31

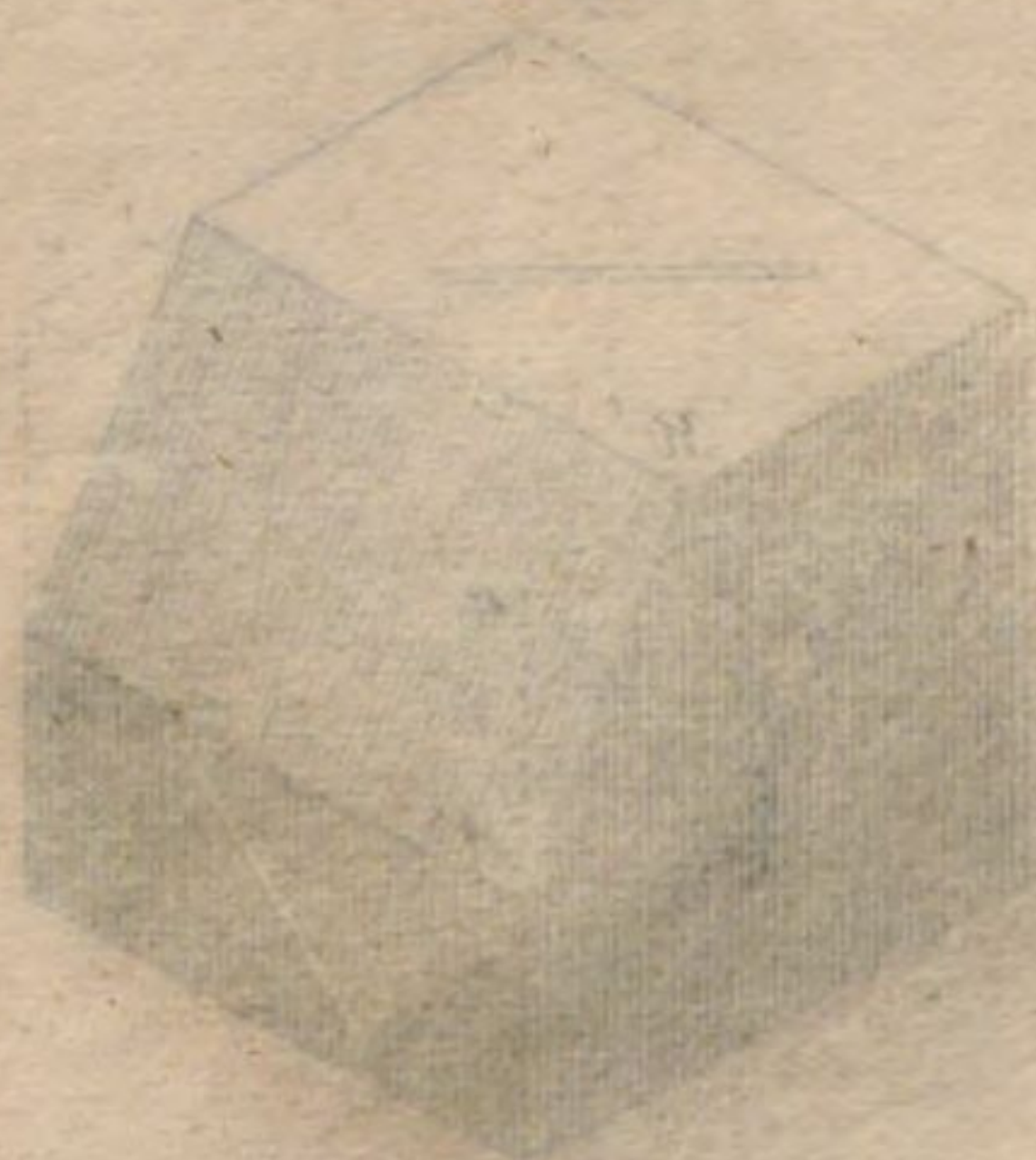


Fig. 32





Fig. 63

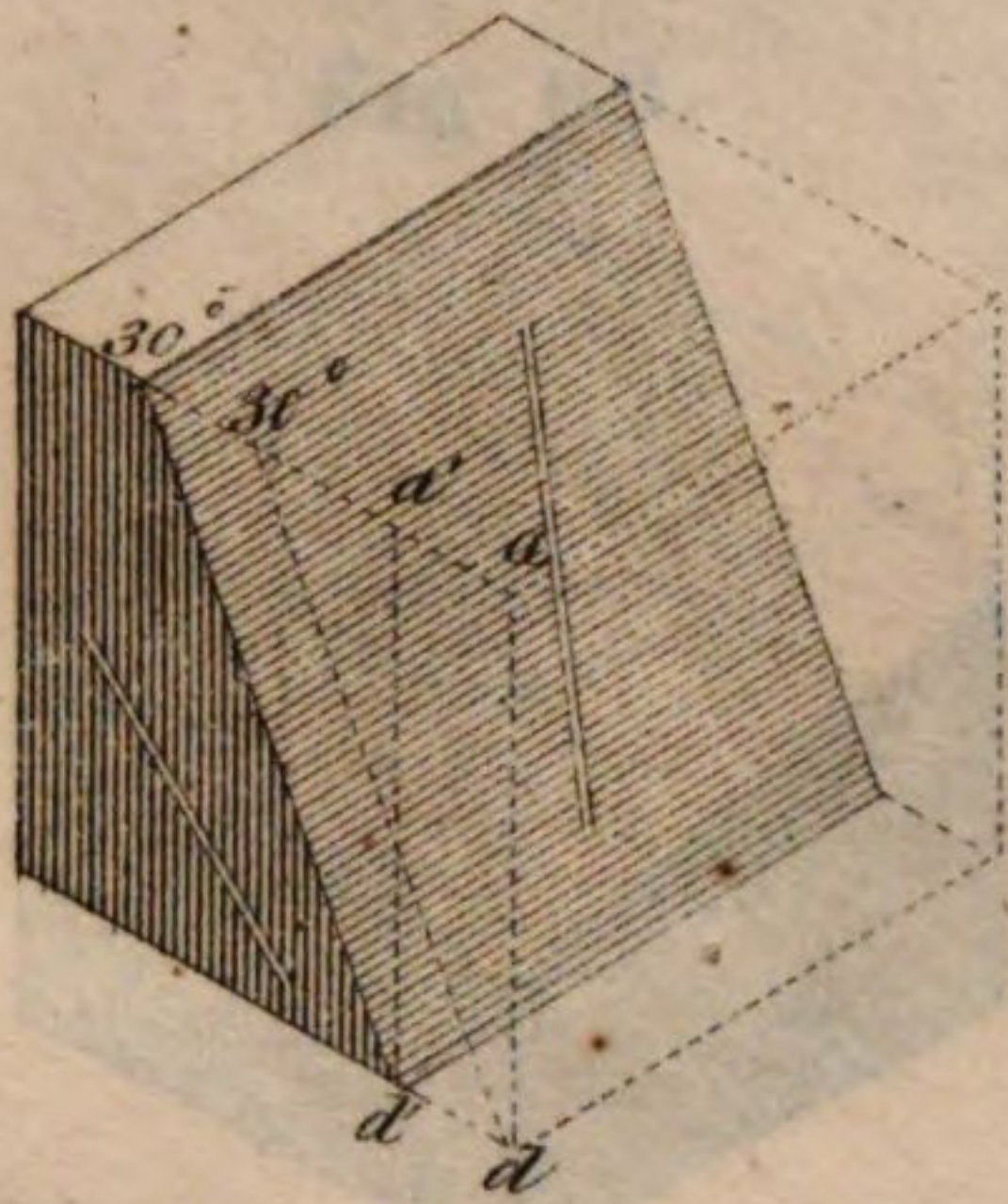


Fig 64

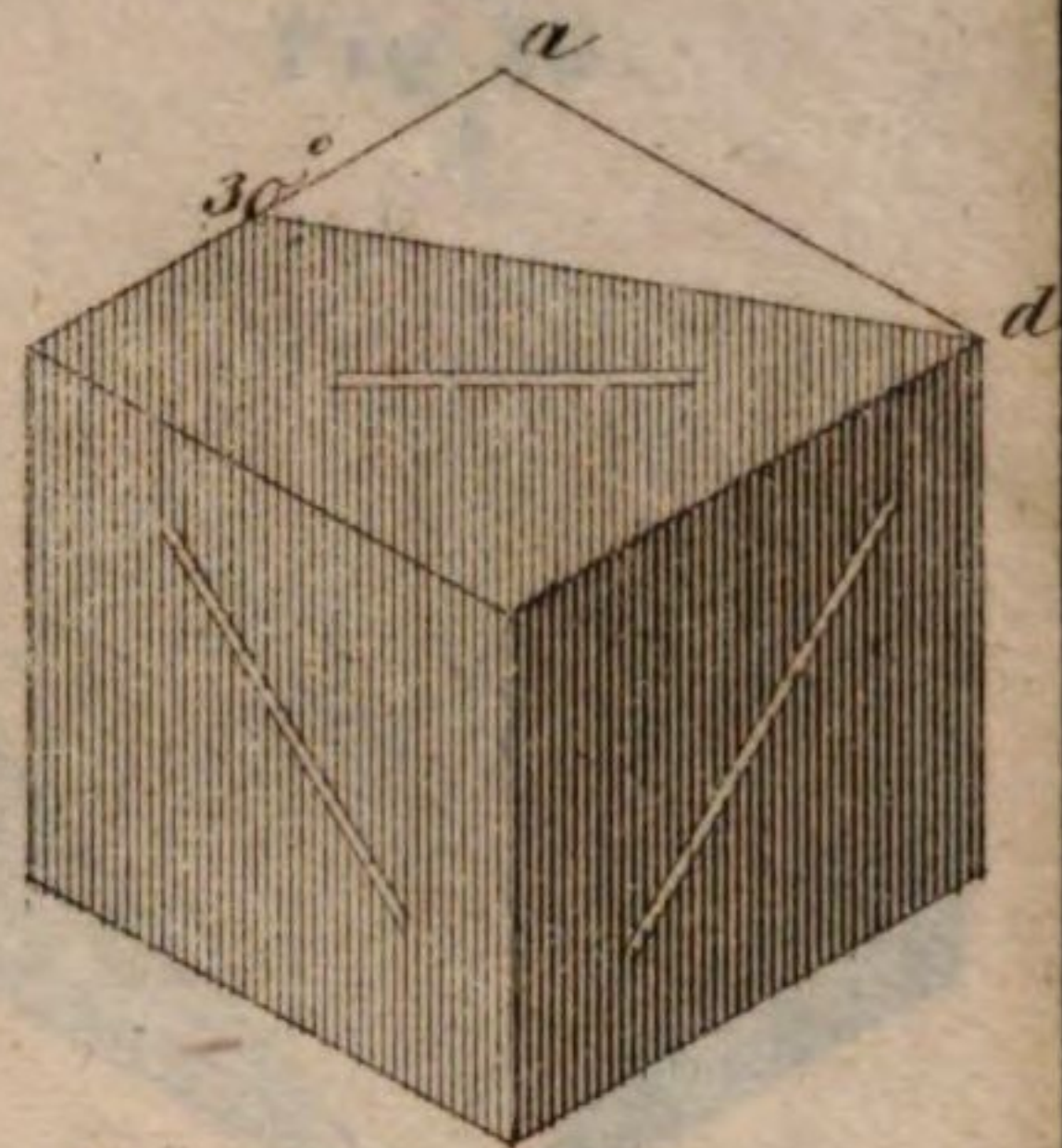


Fig. 65.

Fig. 66.

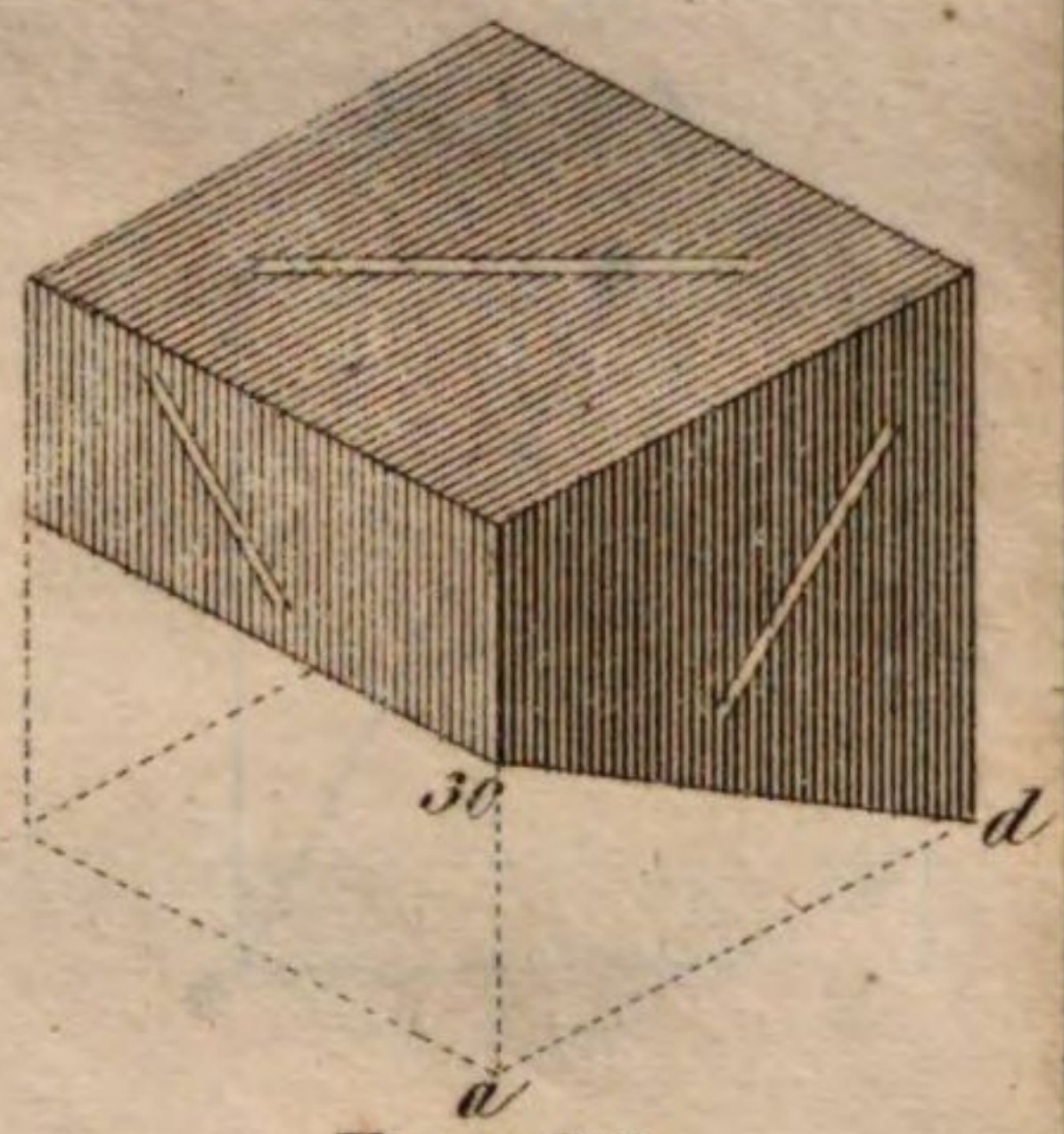
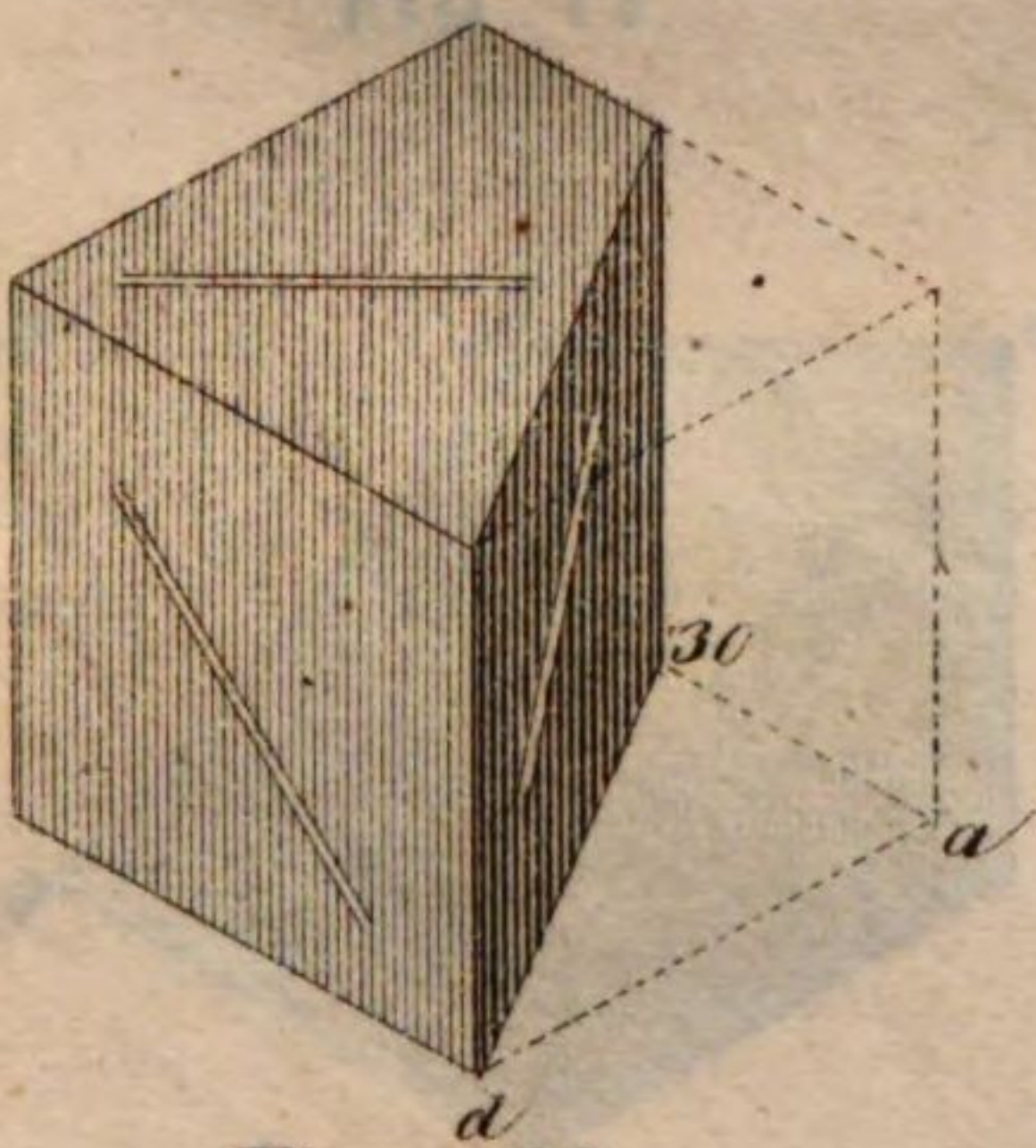


Fig 67

Fig 68

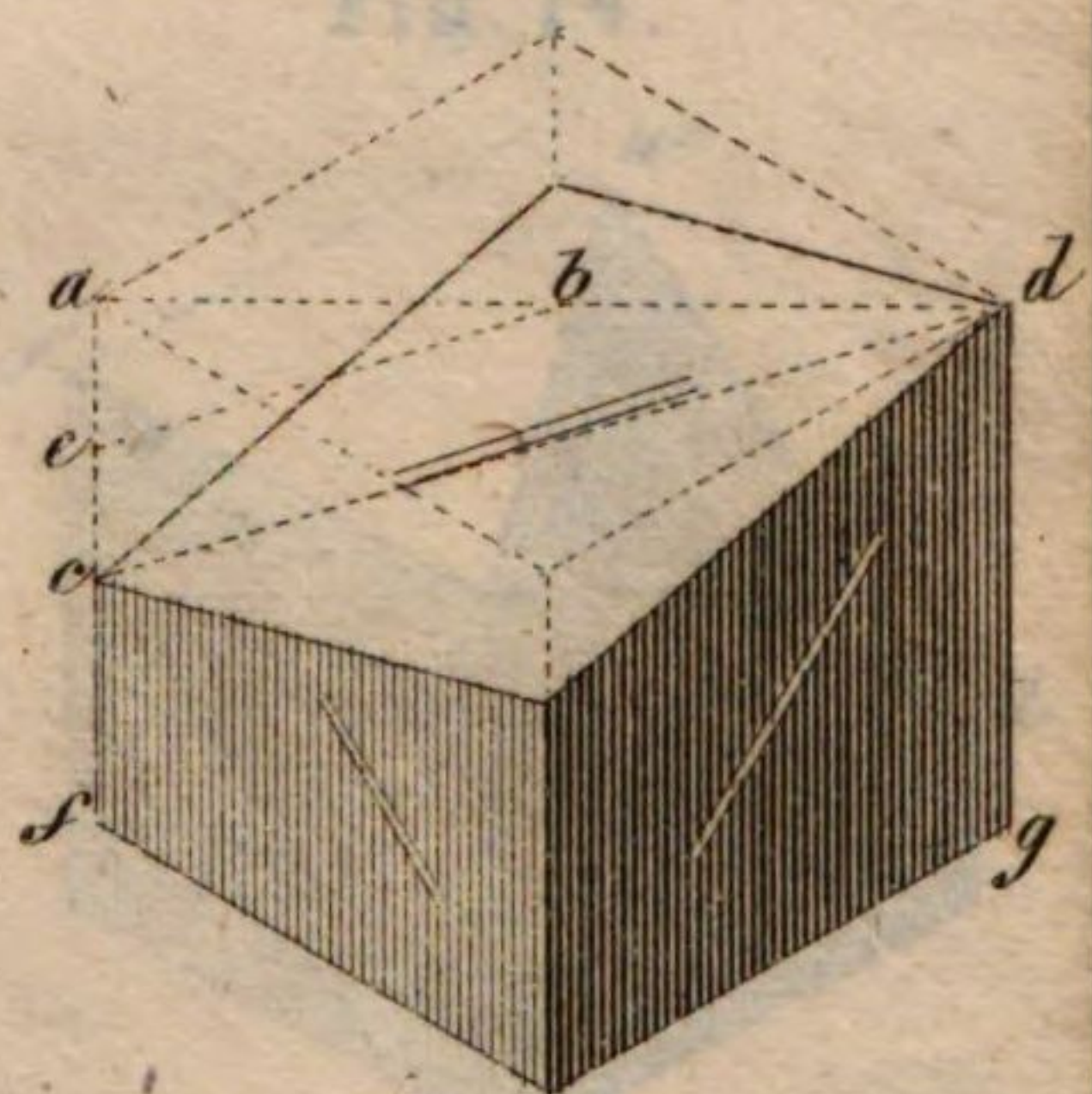
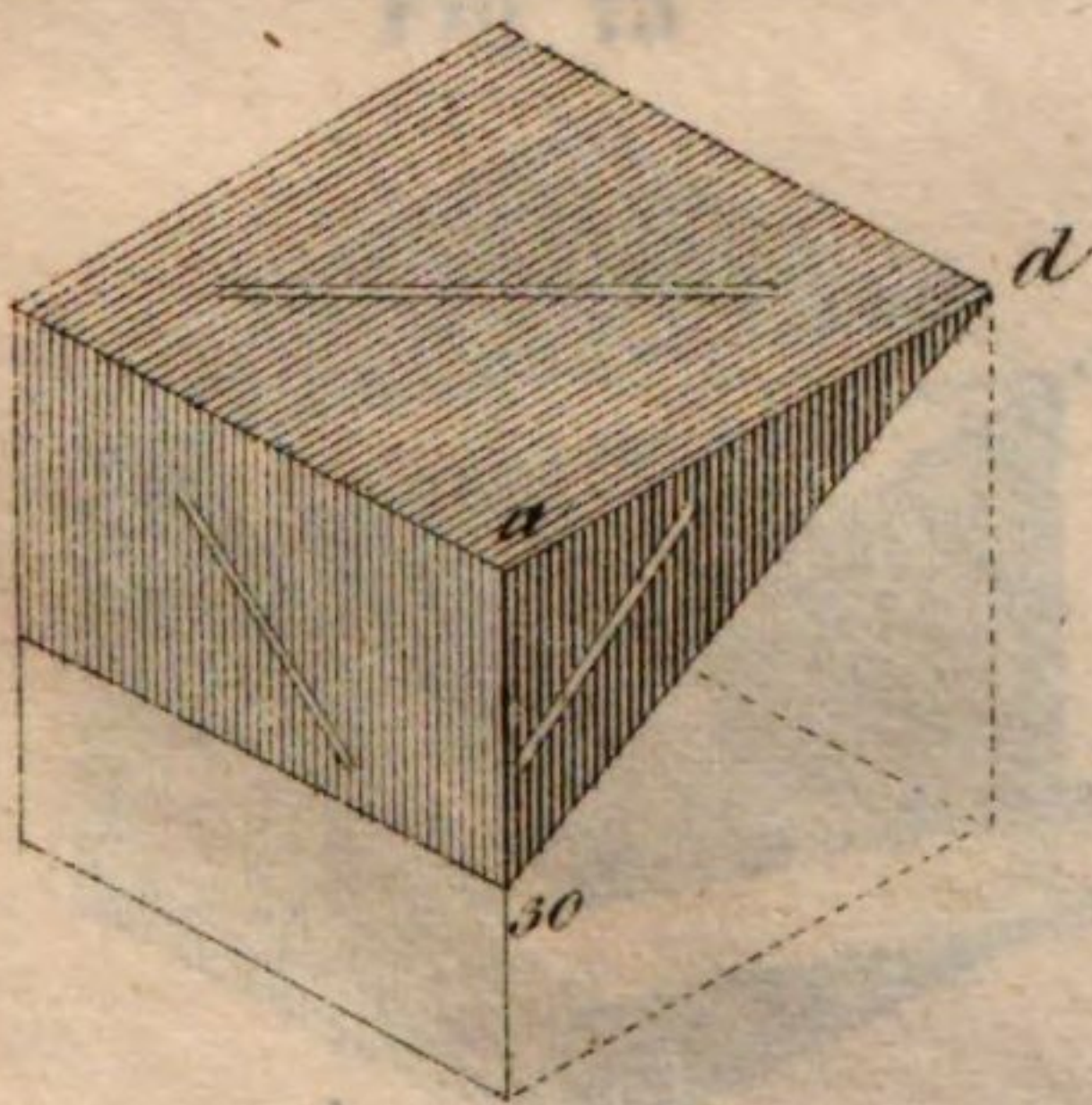




Fig. 01



Fig. 02



Fig. 03



Fig. 04



Fig. 05



Fig. 06





Fig. 69.

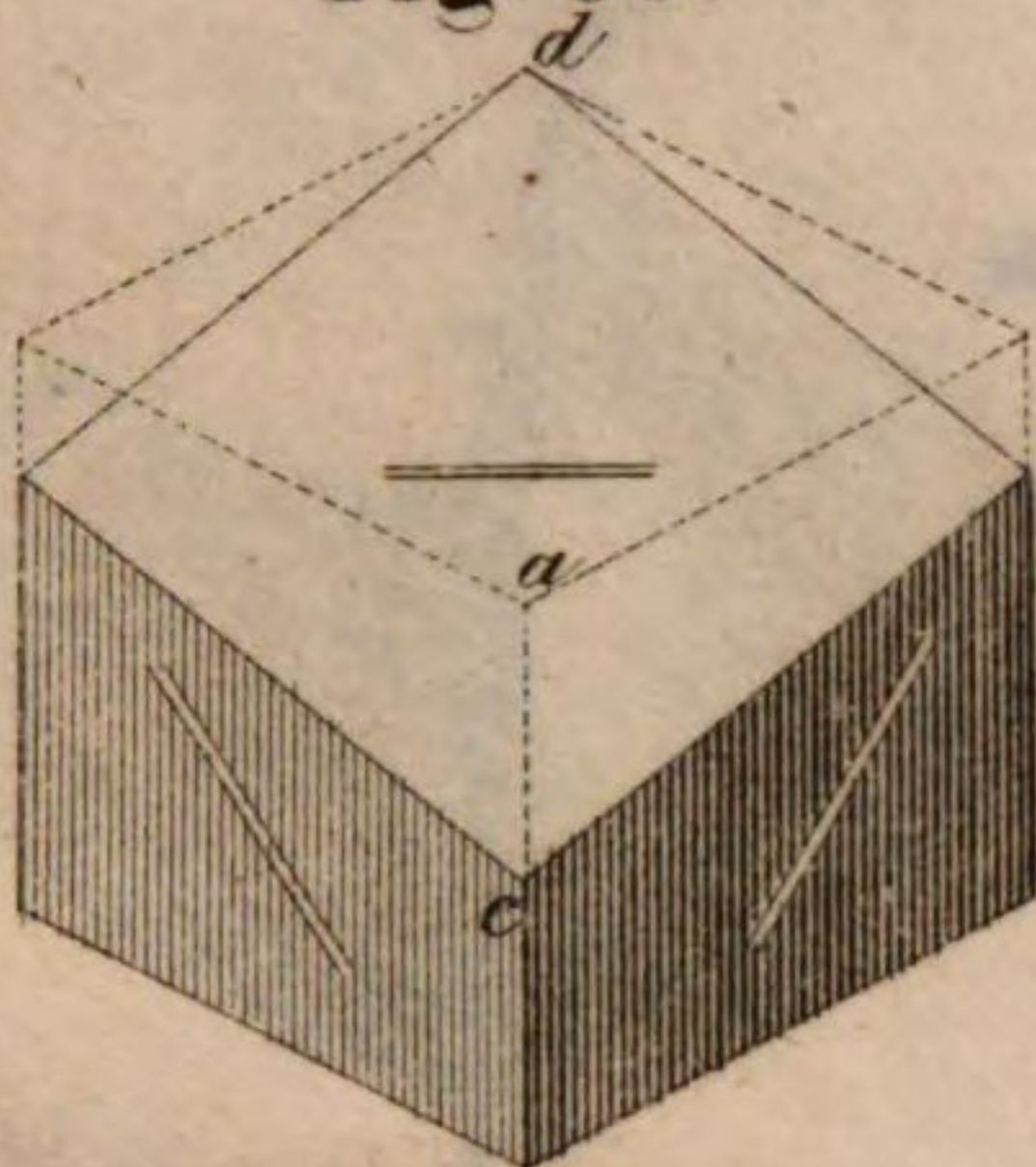


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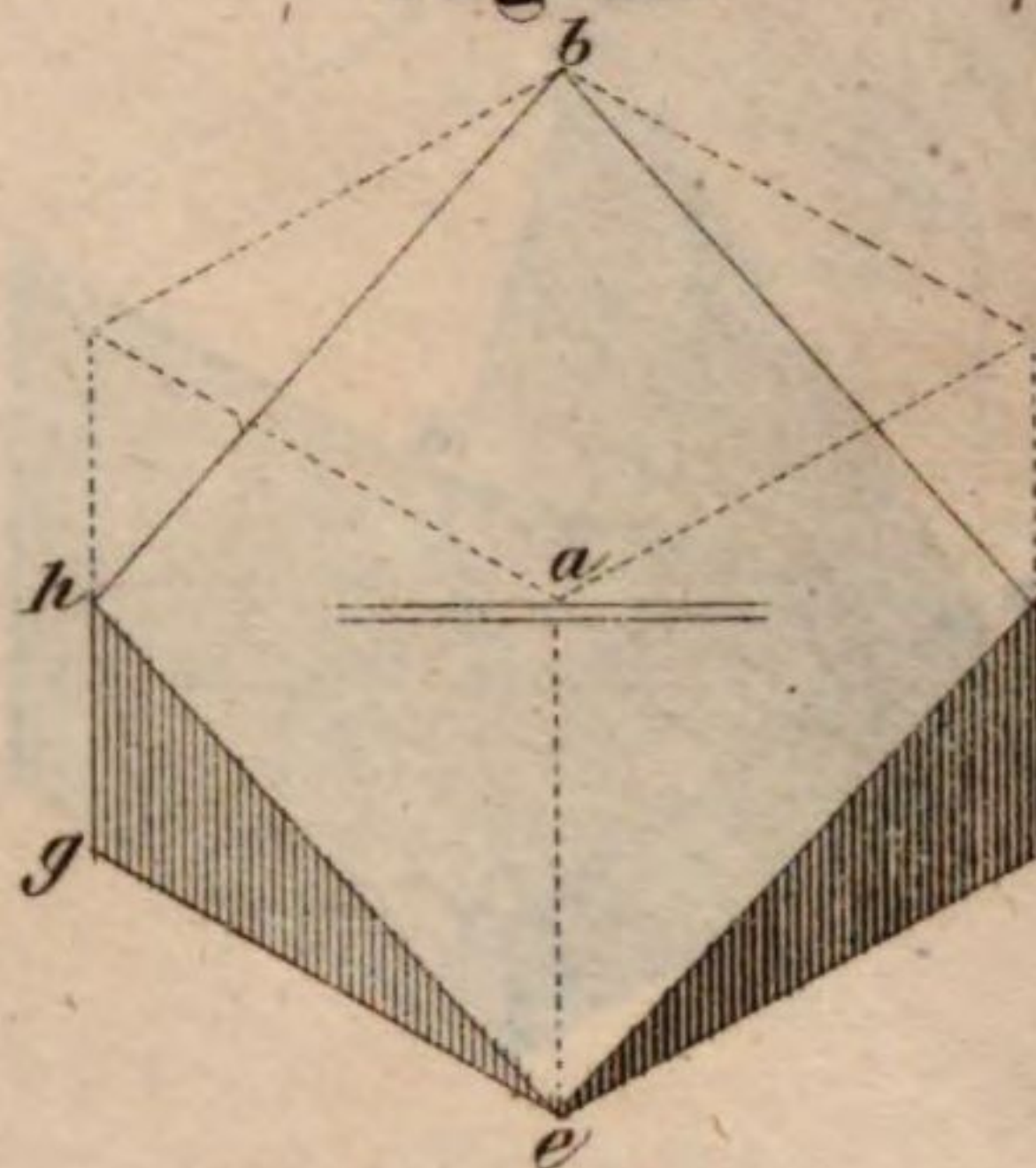


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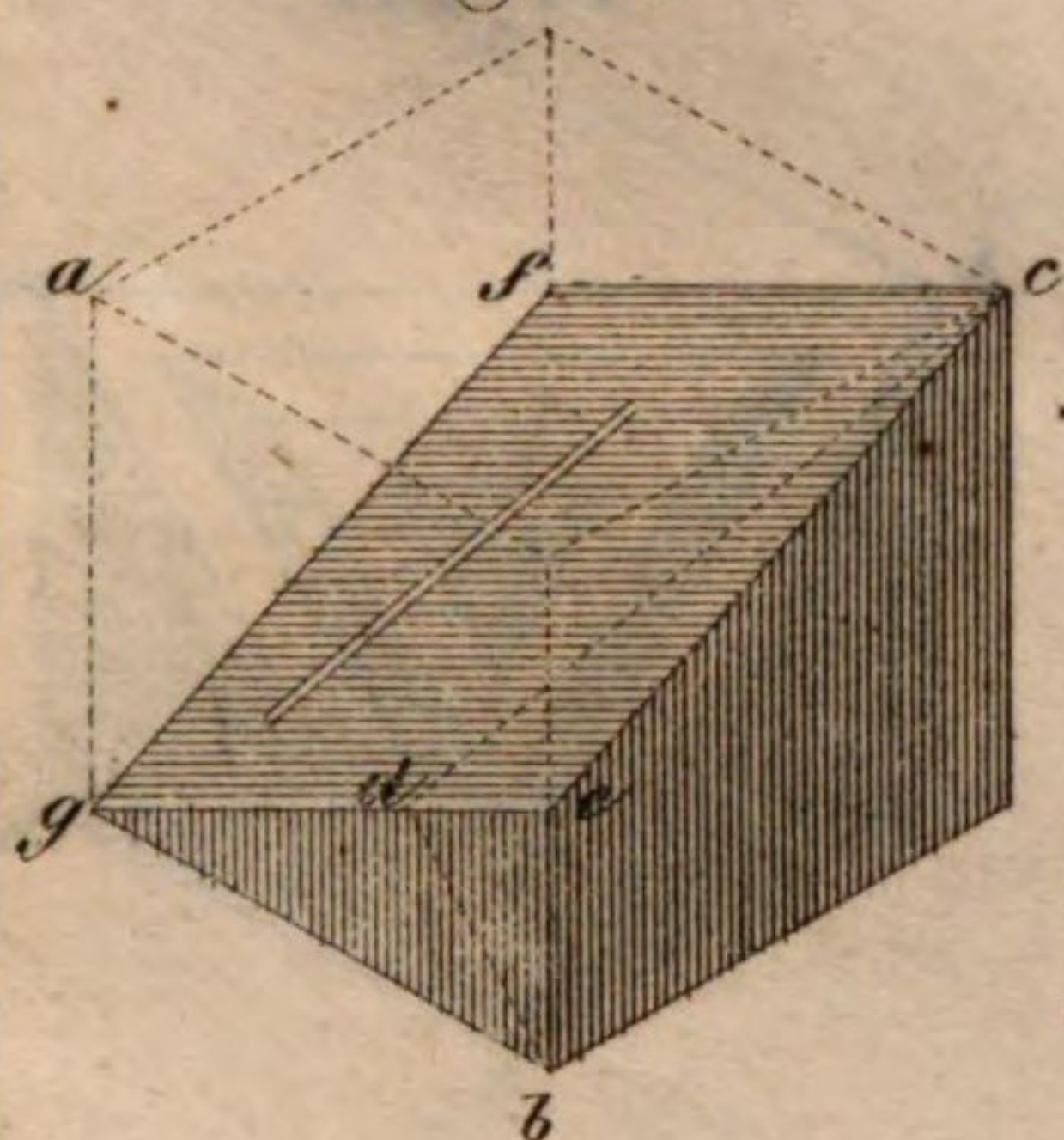


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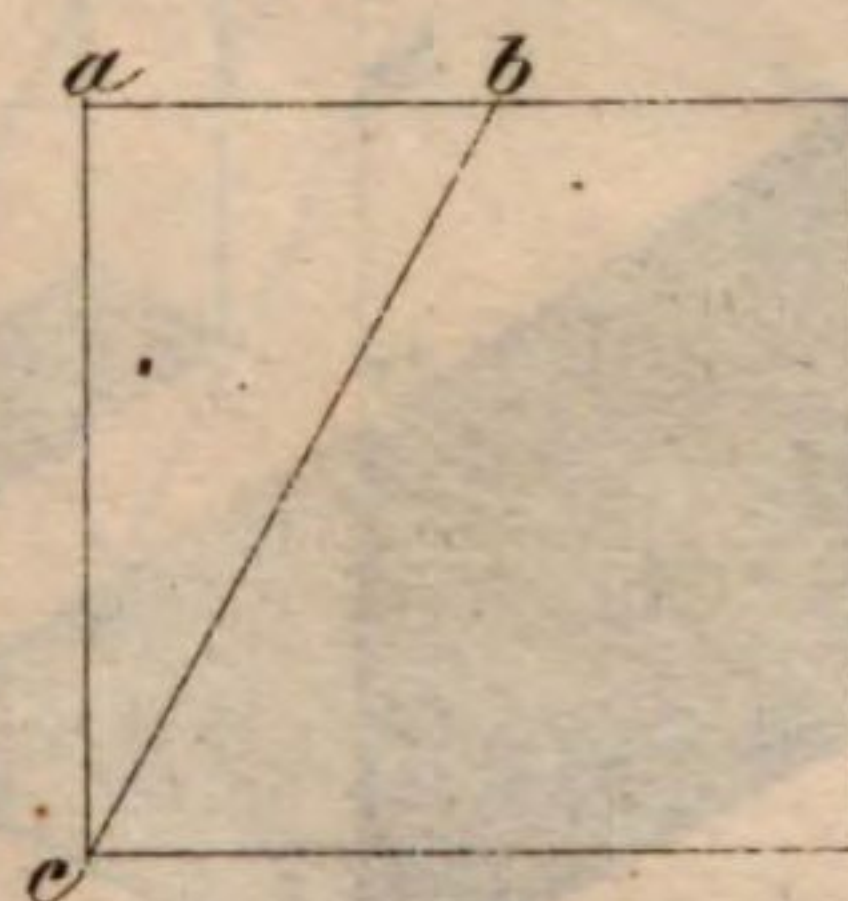


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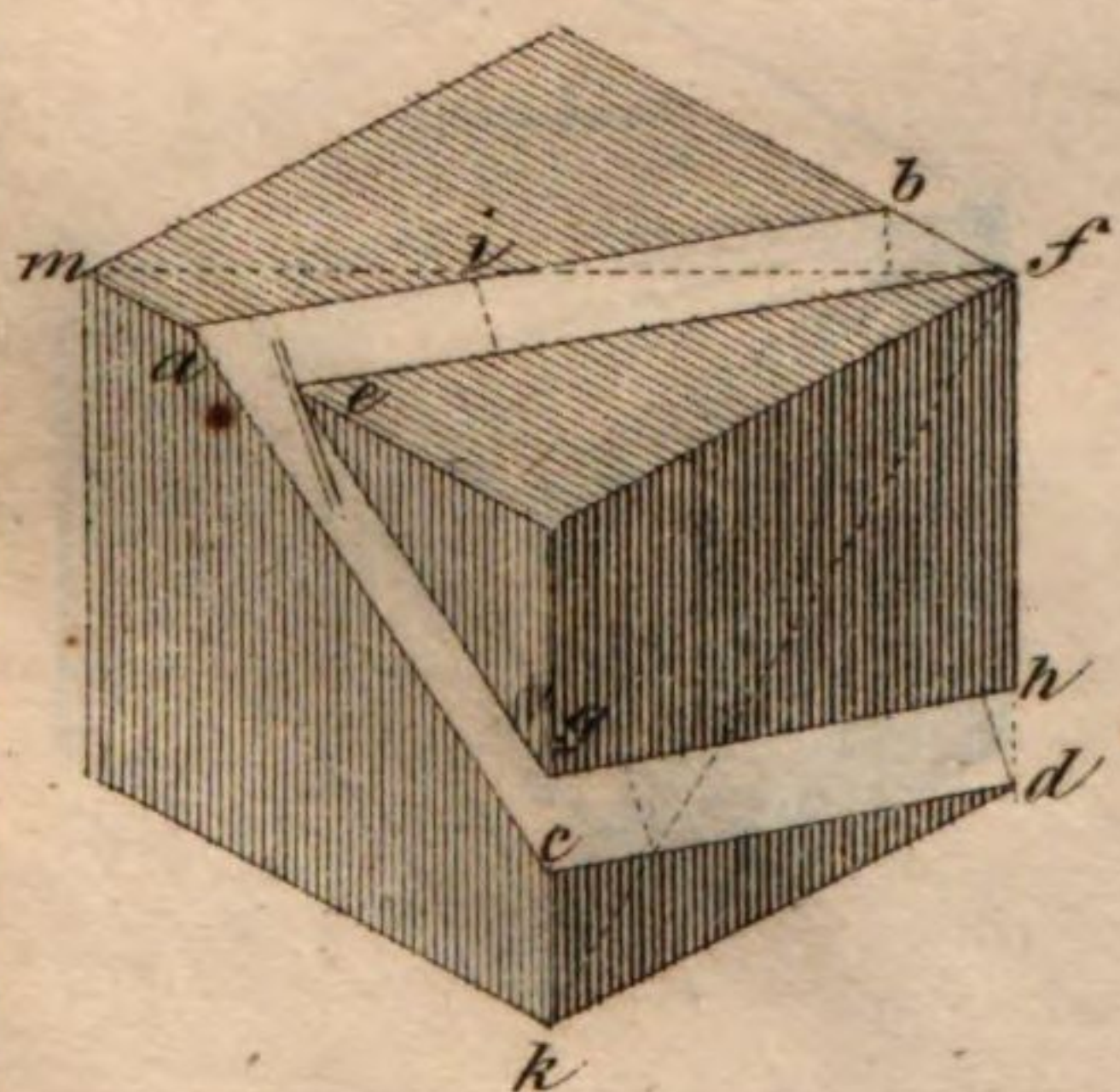


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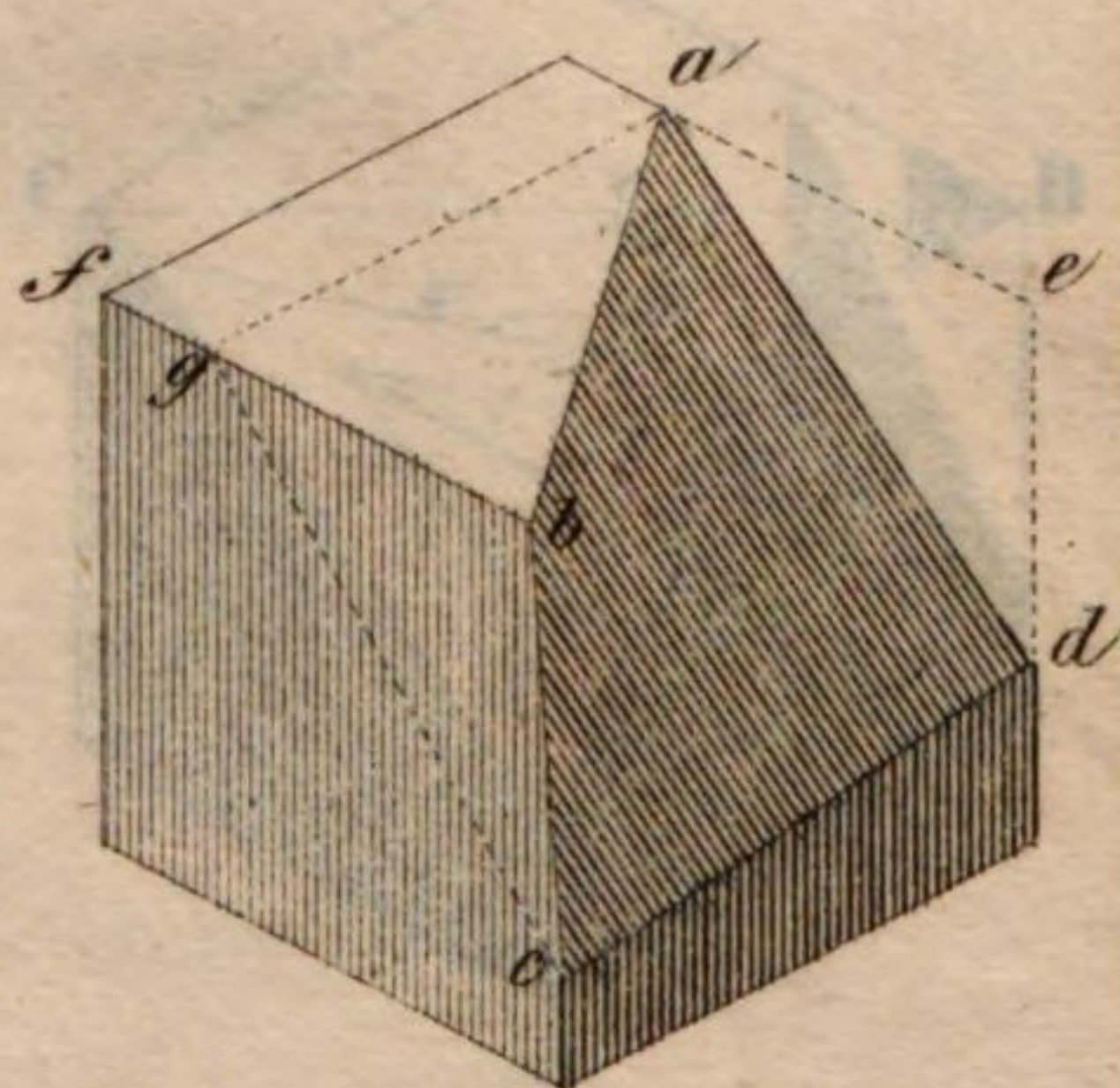




Fig. 89



Fig. 90



Fig. 91



Fig. 92



Fig. 93



Fig. 94





Fig: 75.

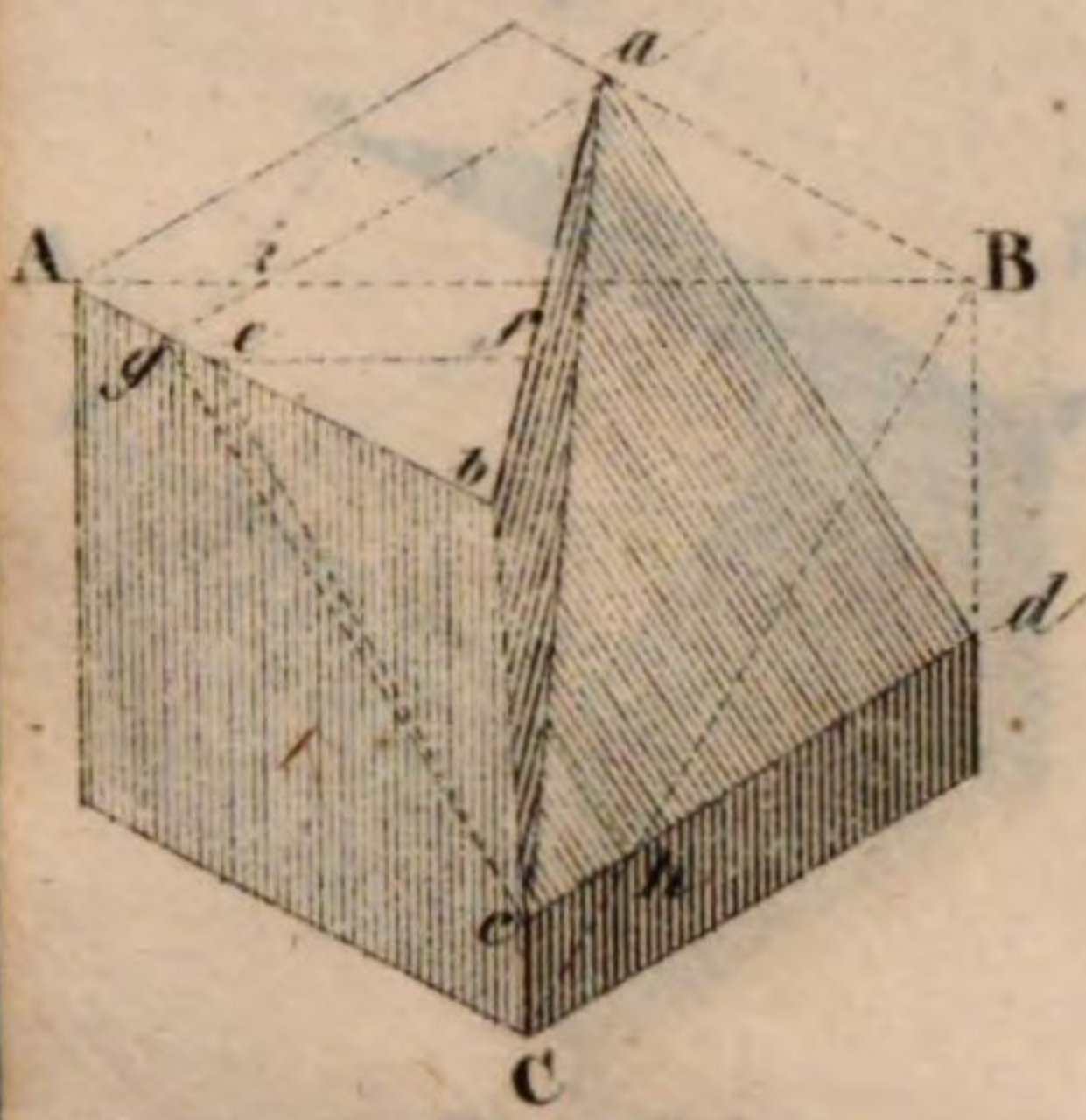


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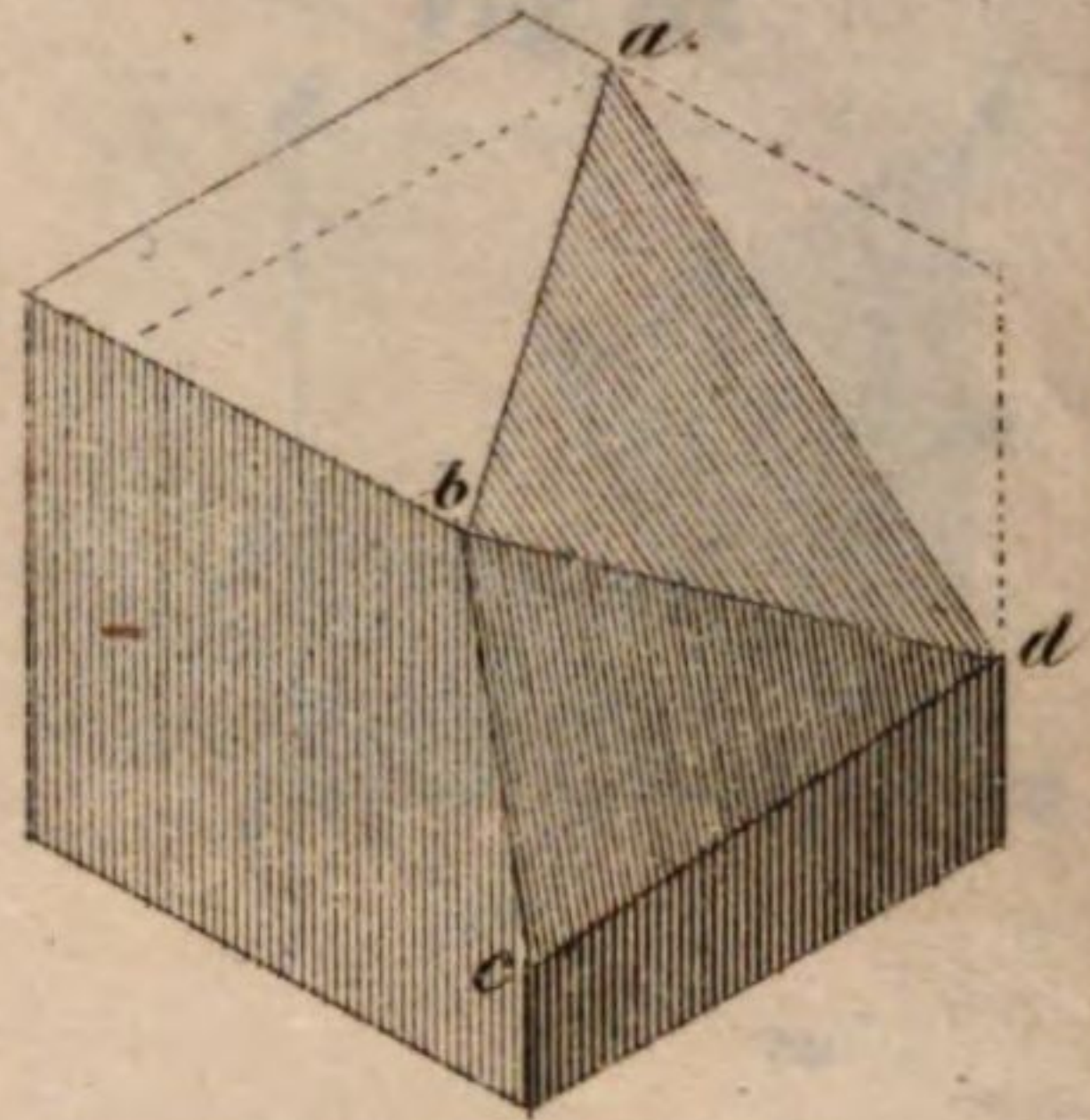


Fig 77

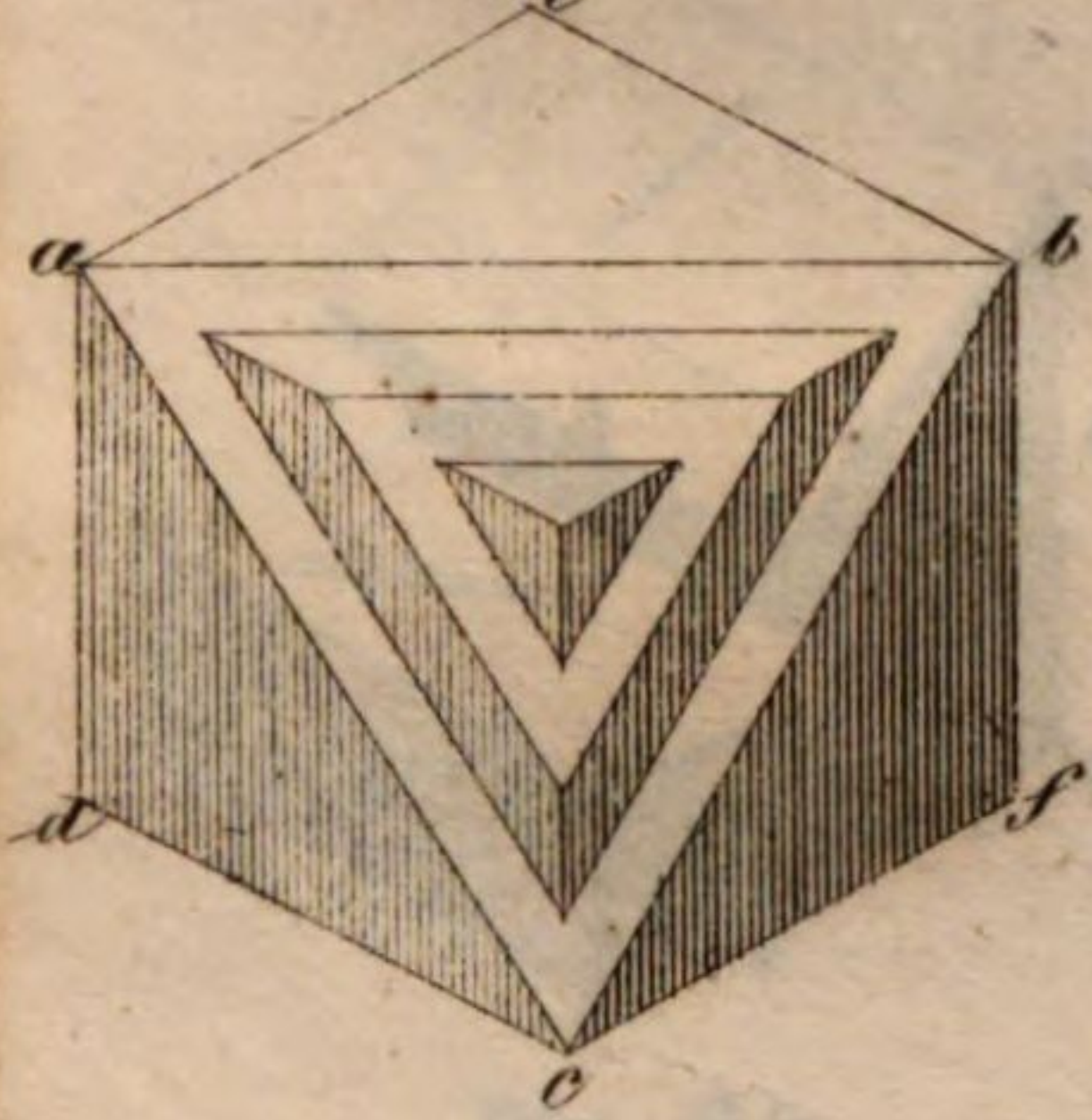


Fig 78

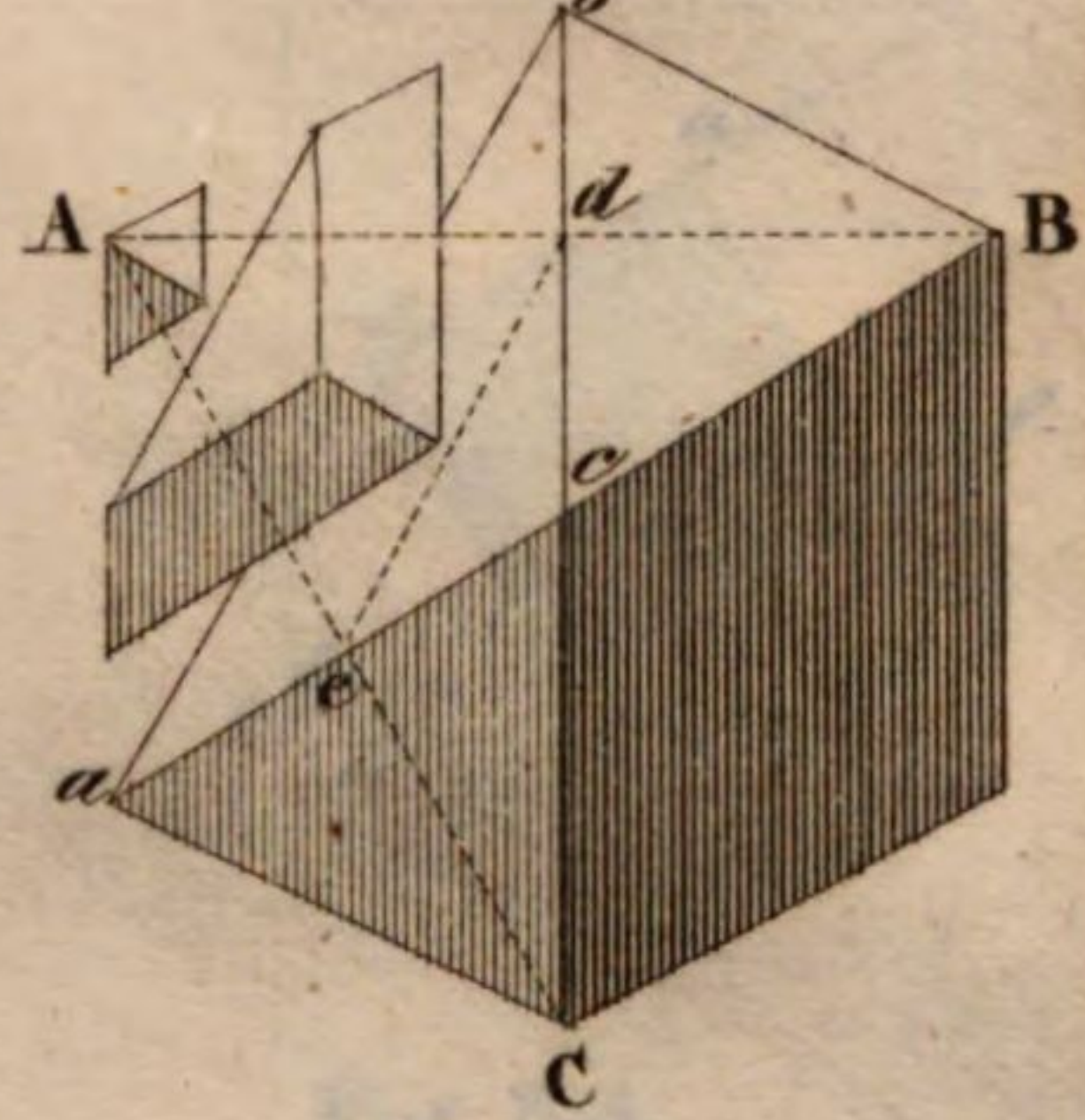


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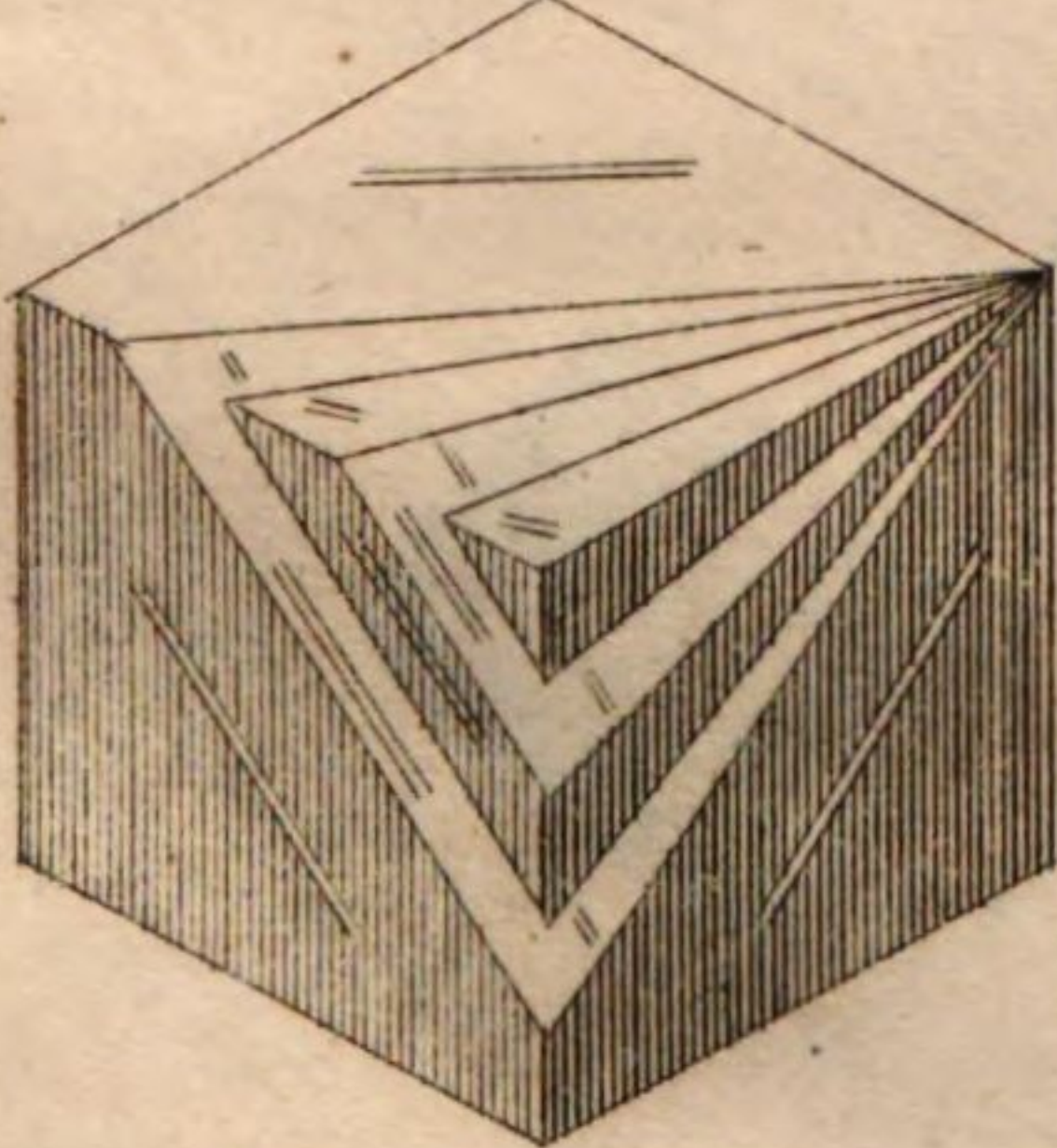


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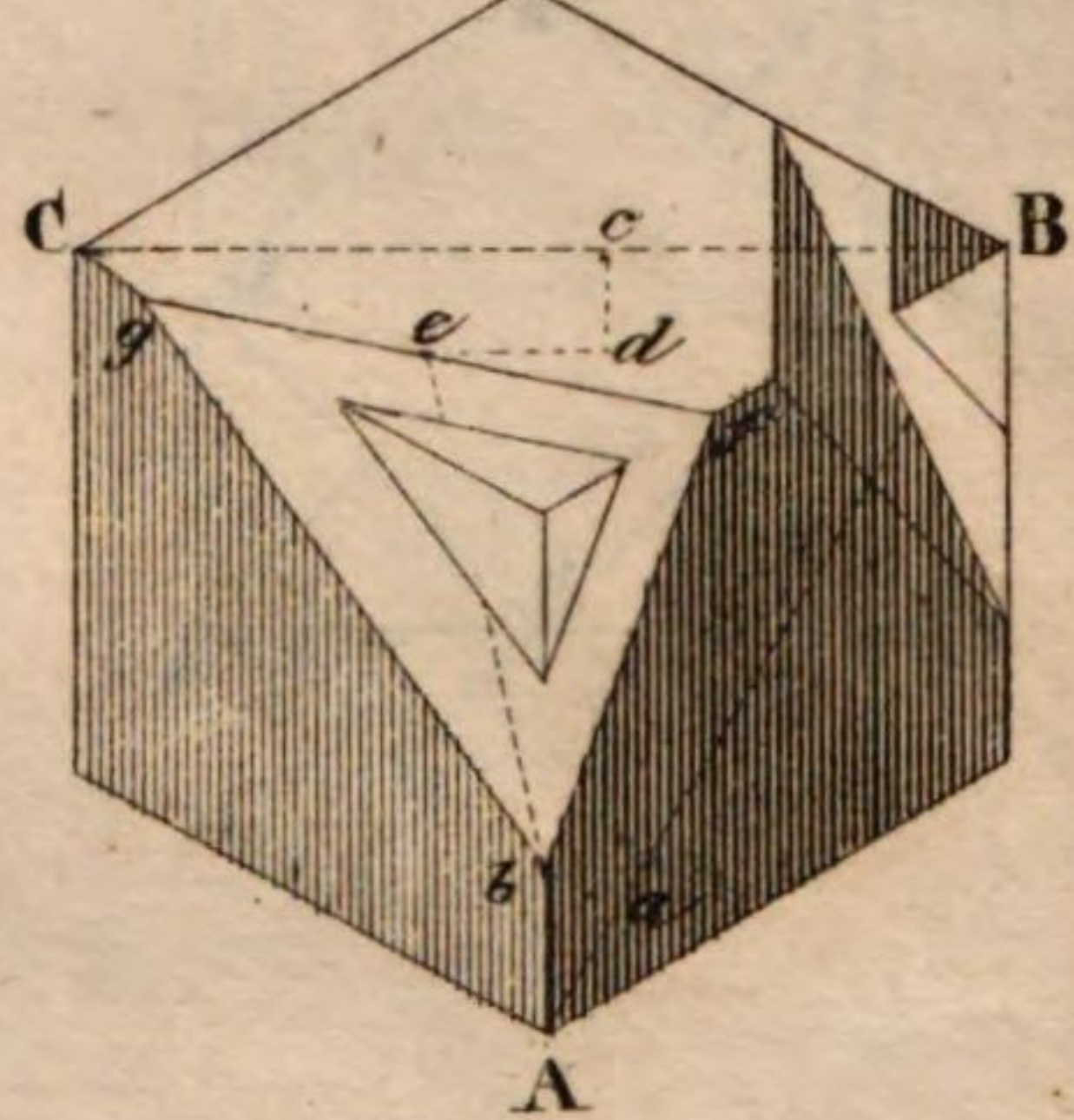




Fig. 16



Fig. 17



Fig. 18



Fig. 19



Fig. 20



Fig. 21





Fig 81.

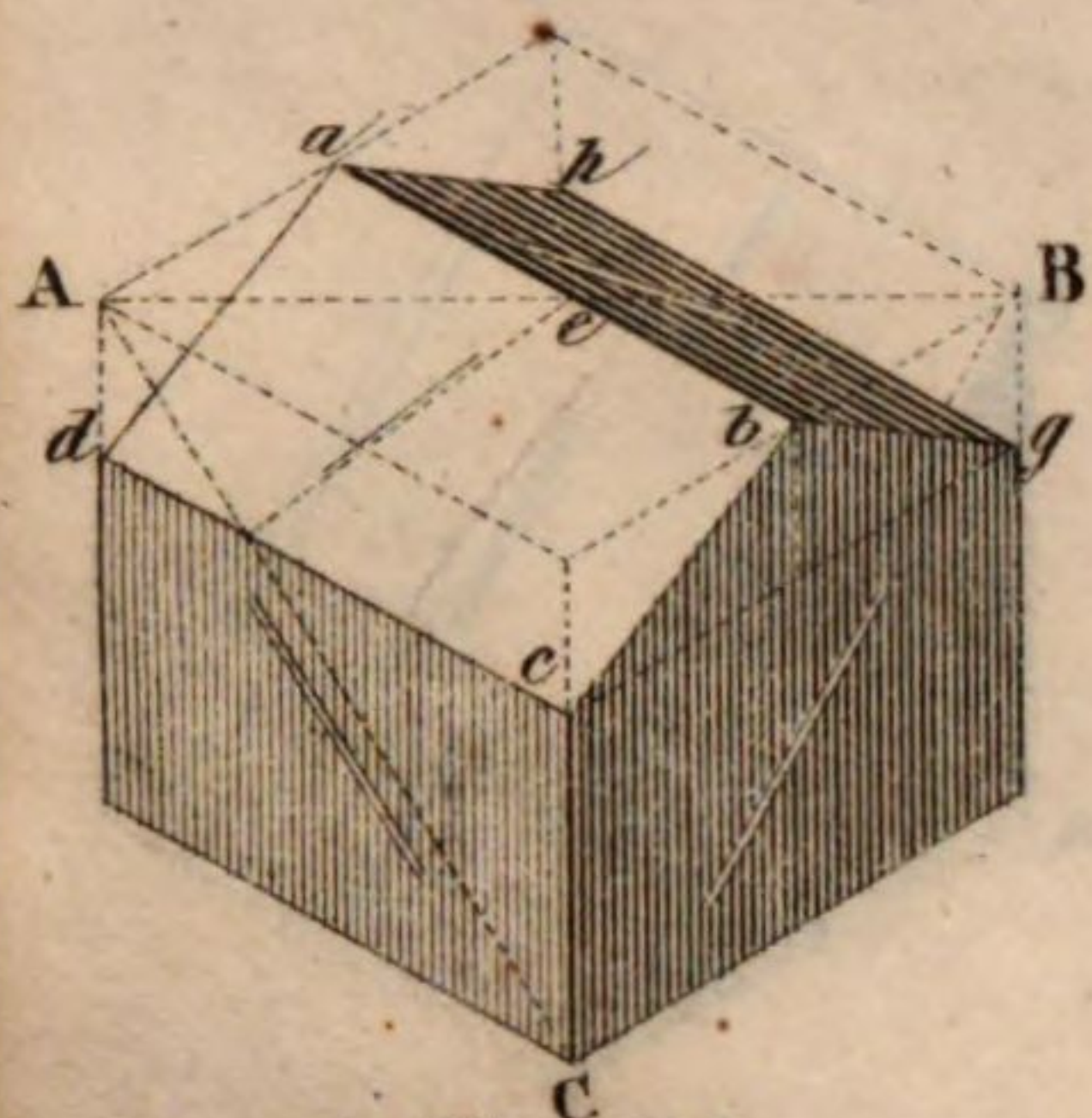


Fig 83

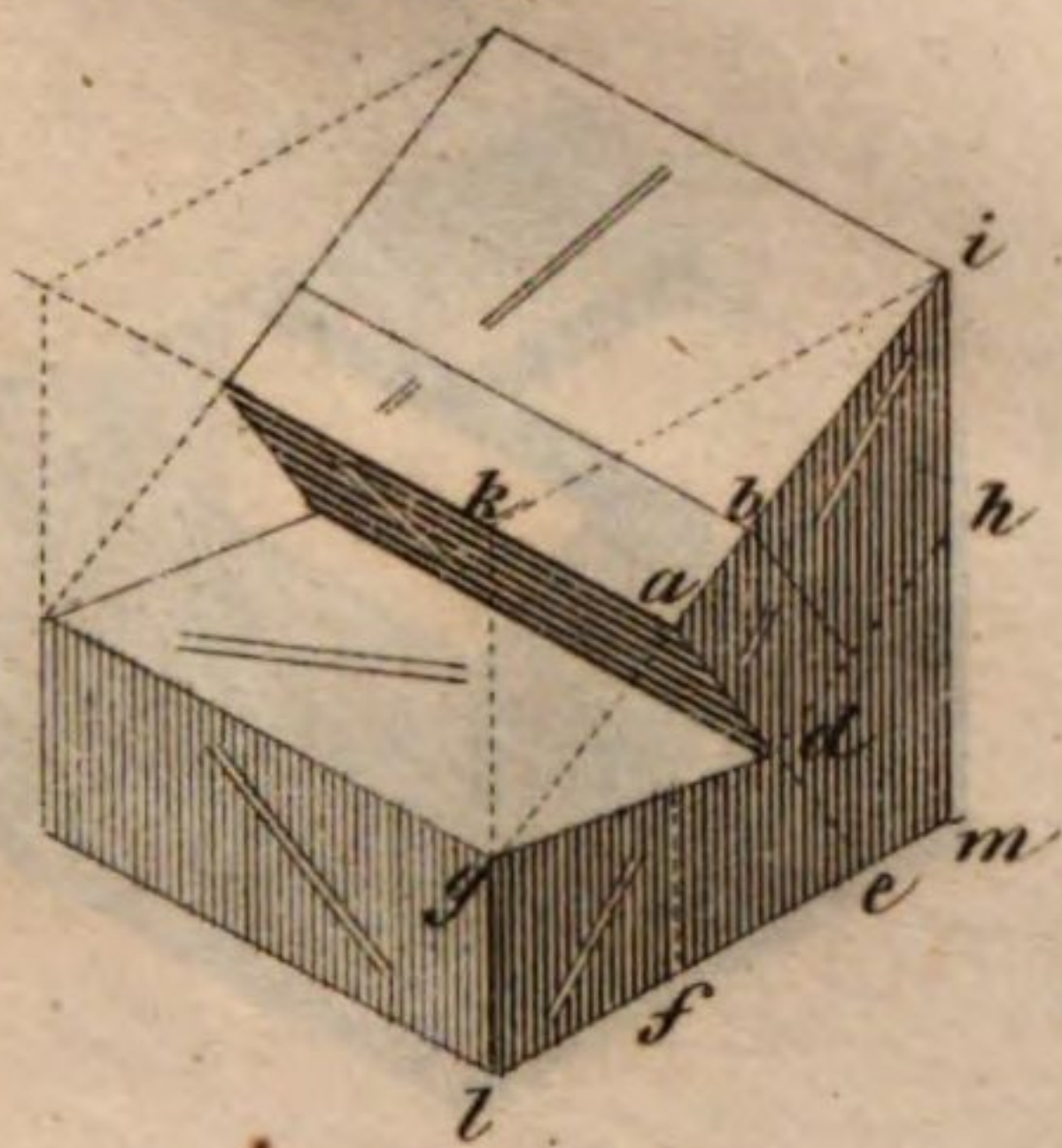


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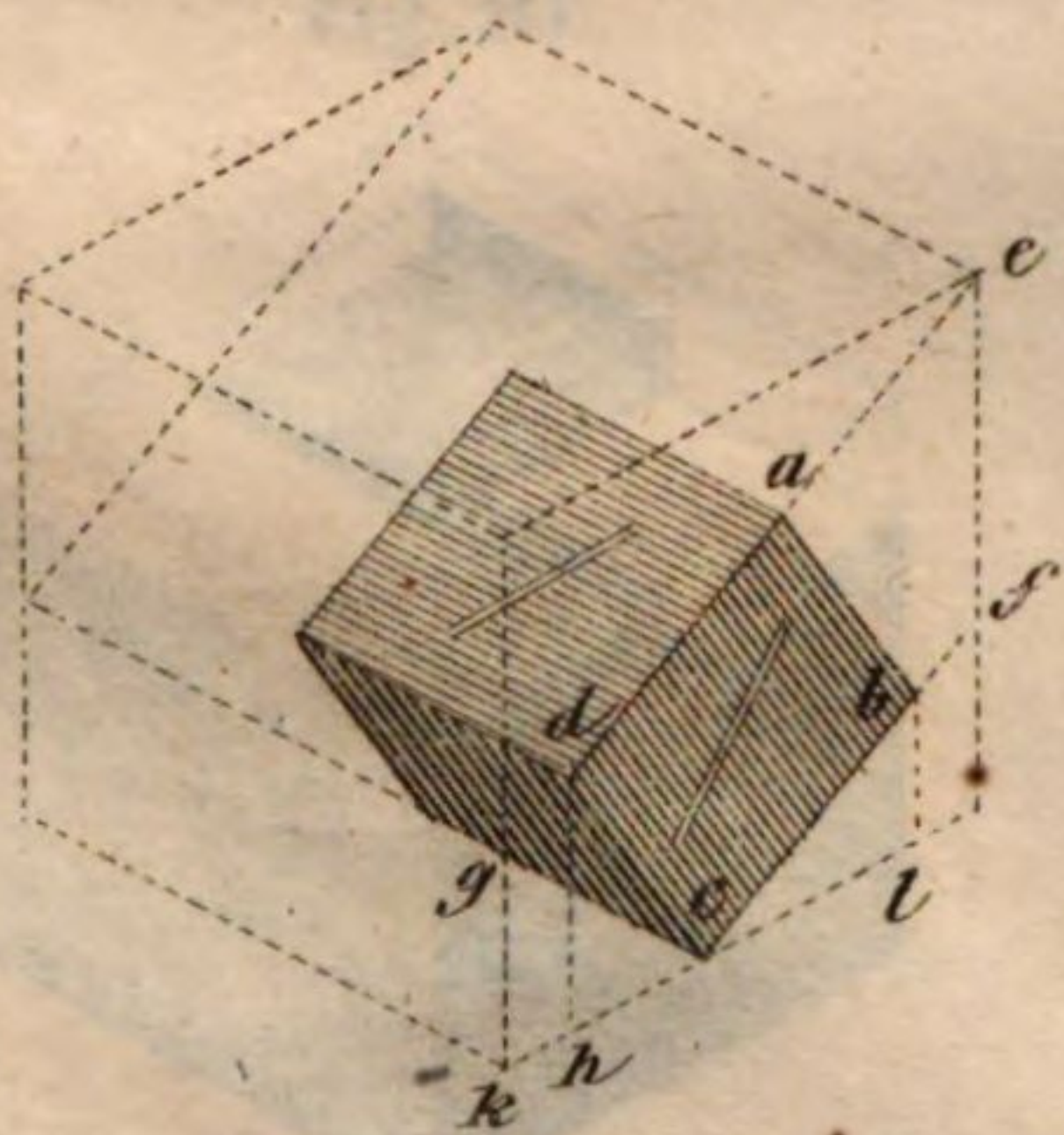


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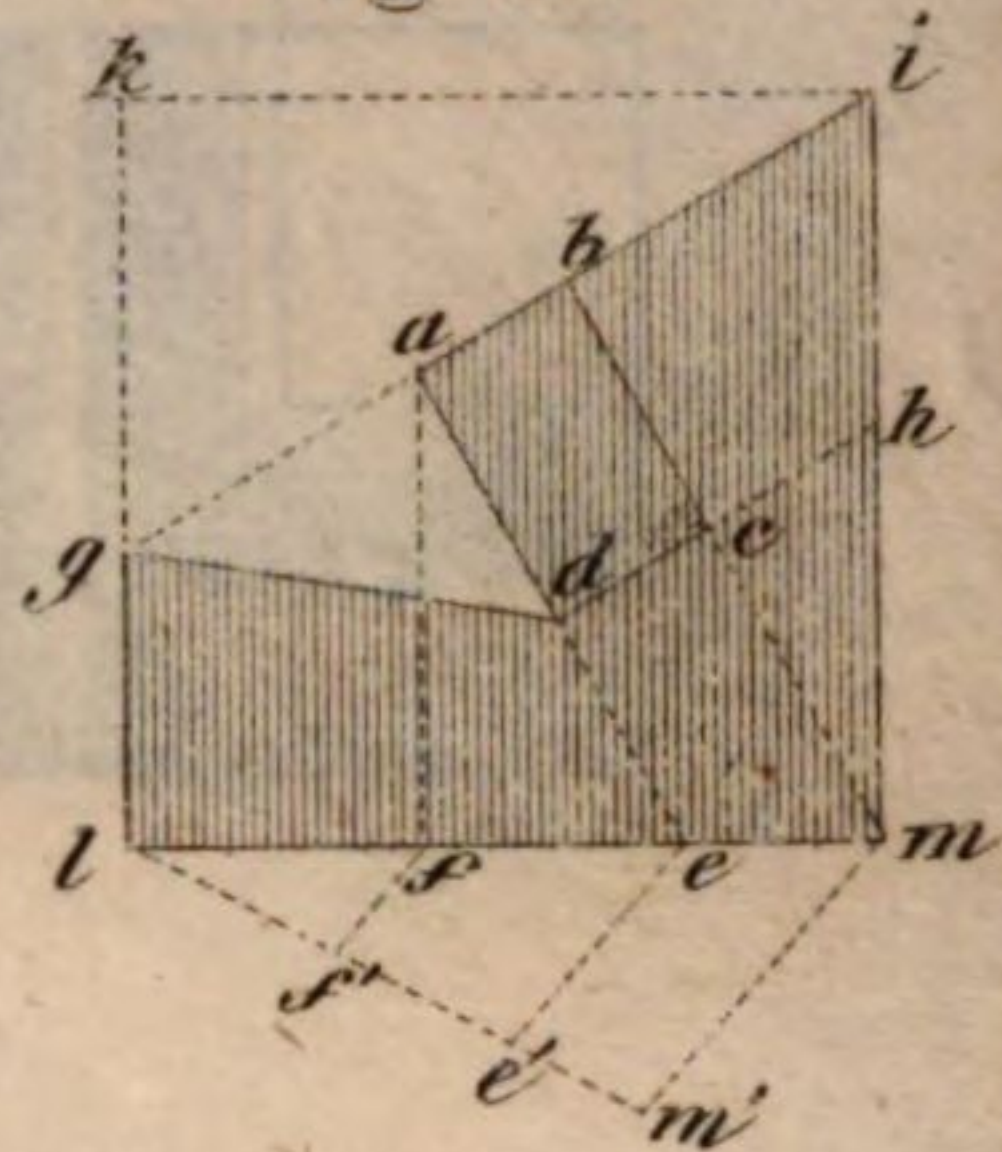


Fig 84

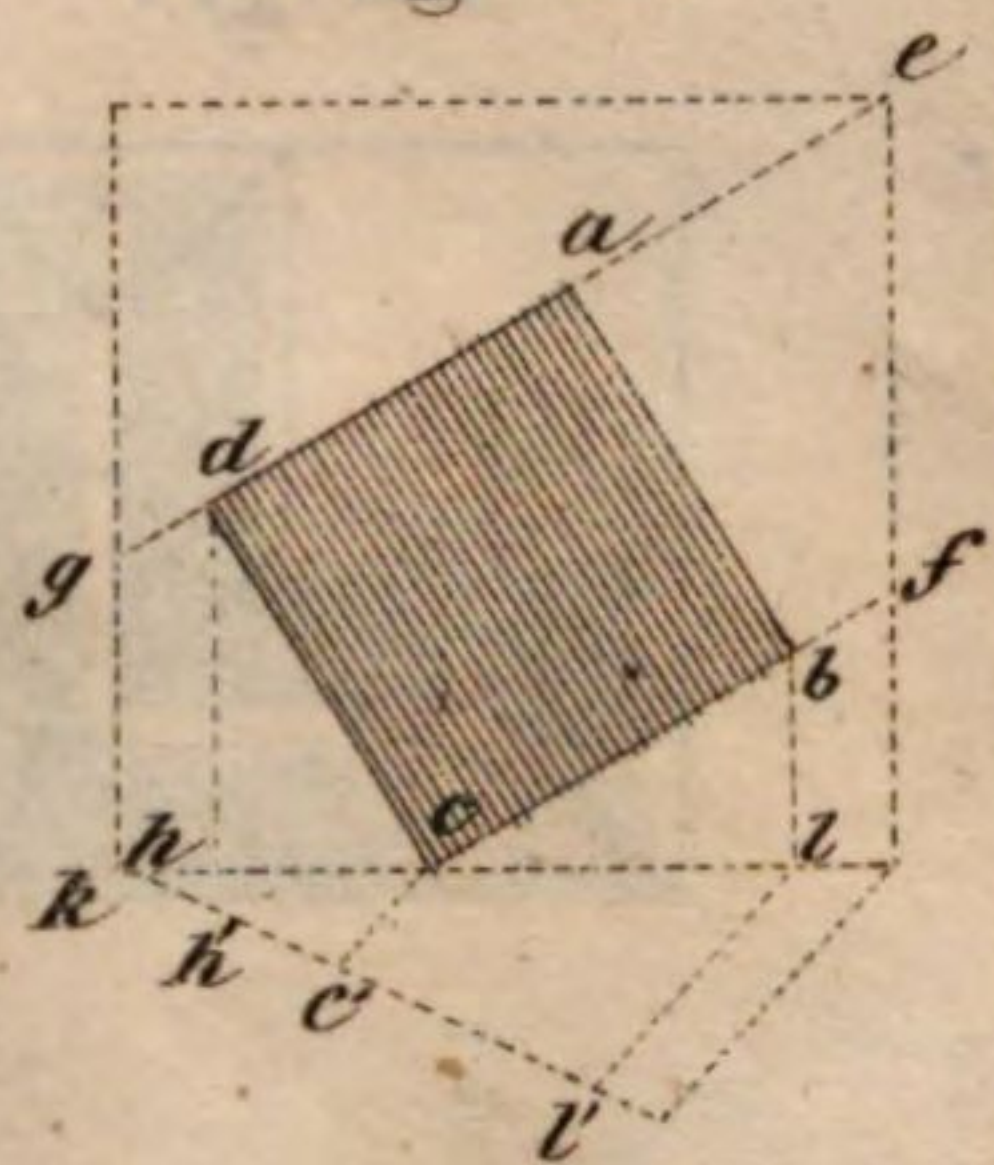


Fig 86

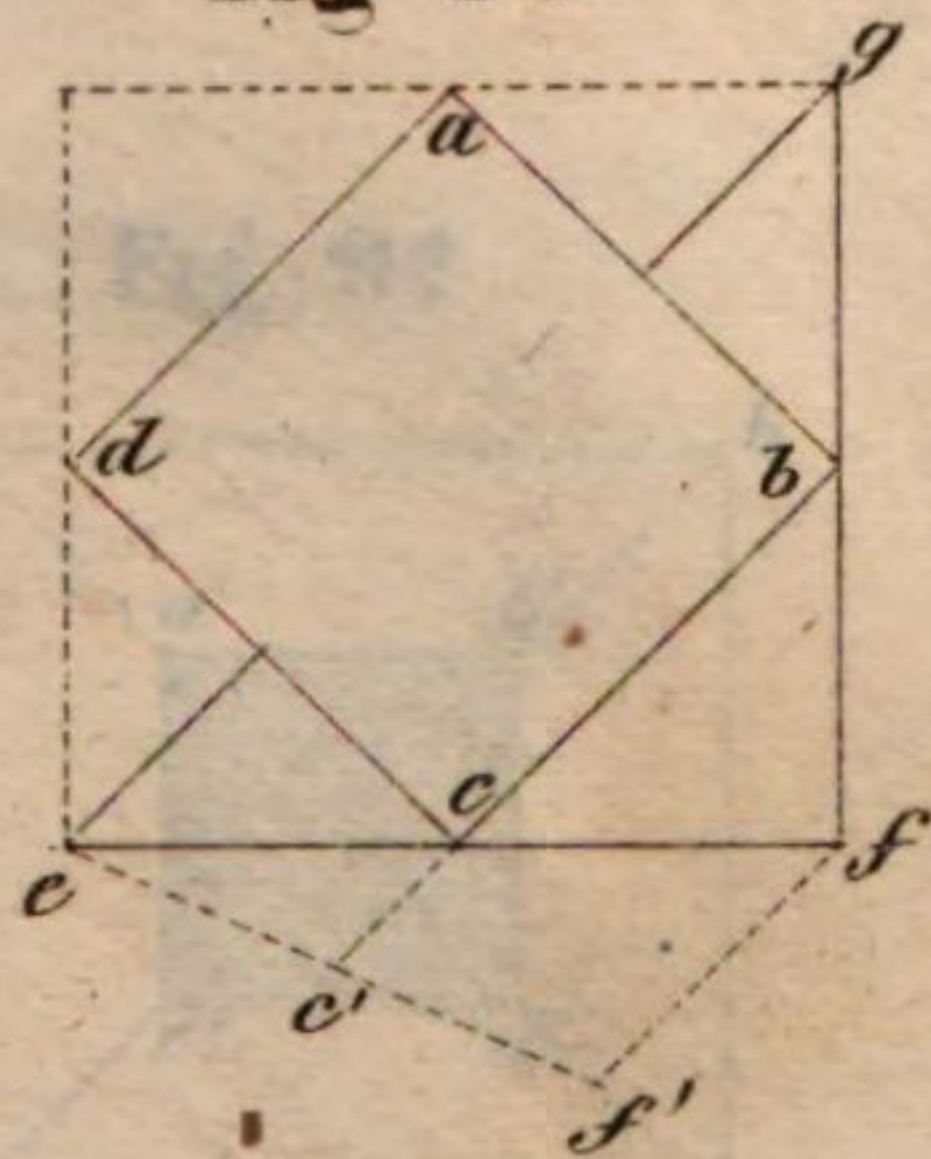




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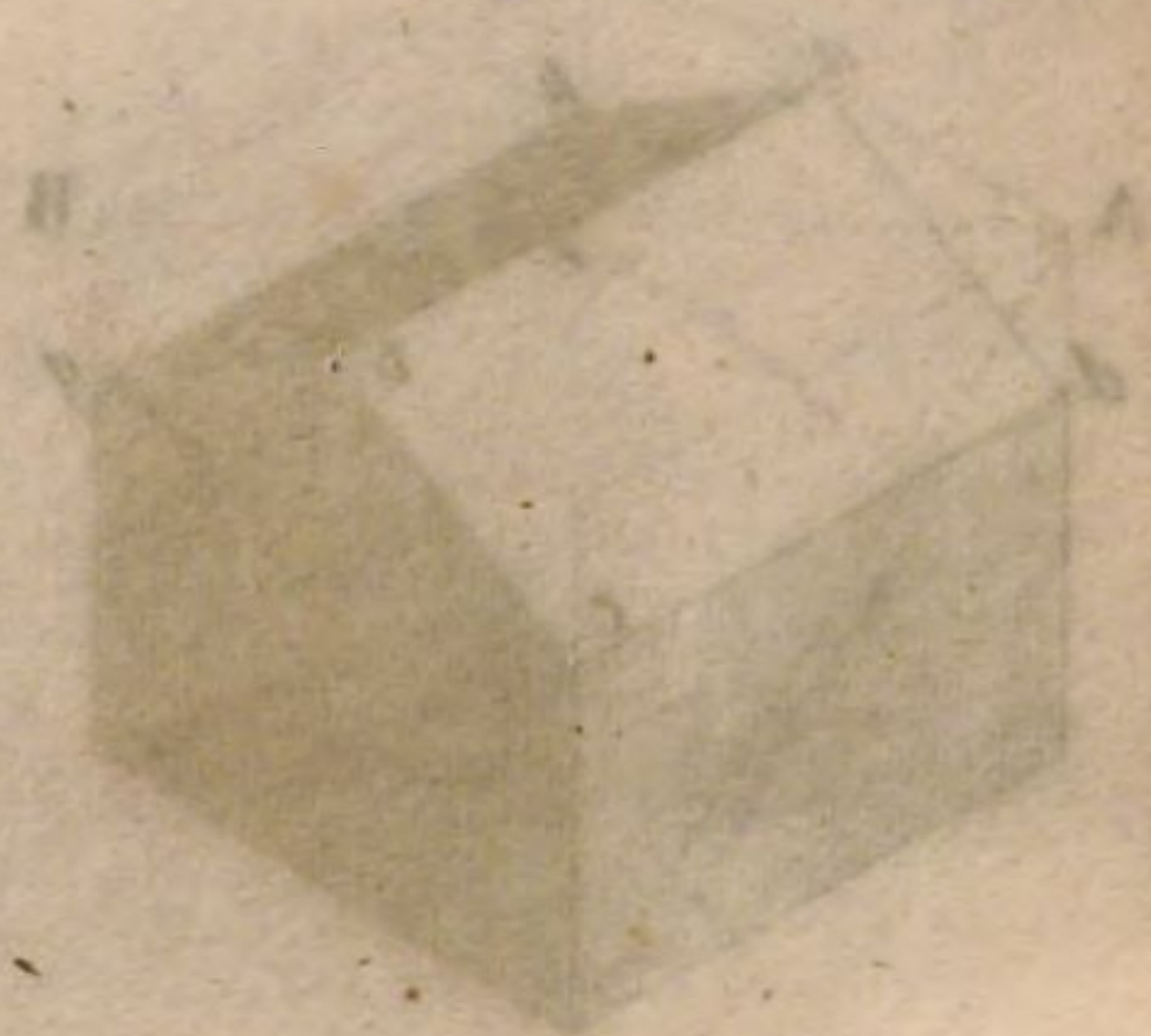


Fig. 82



Fig. 83



Fig. 84



Fig. 85



Fig. 86





Fig. 87.

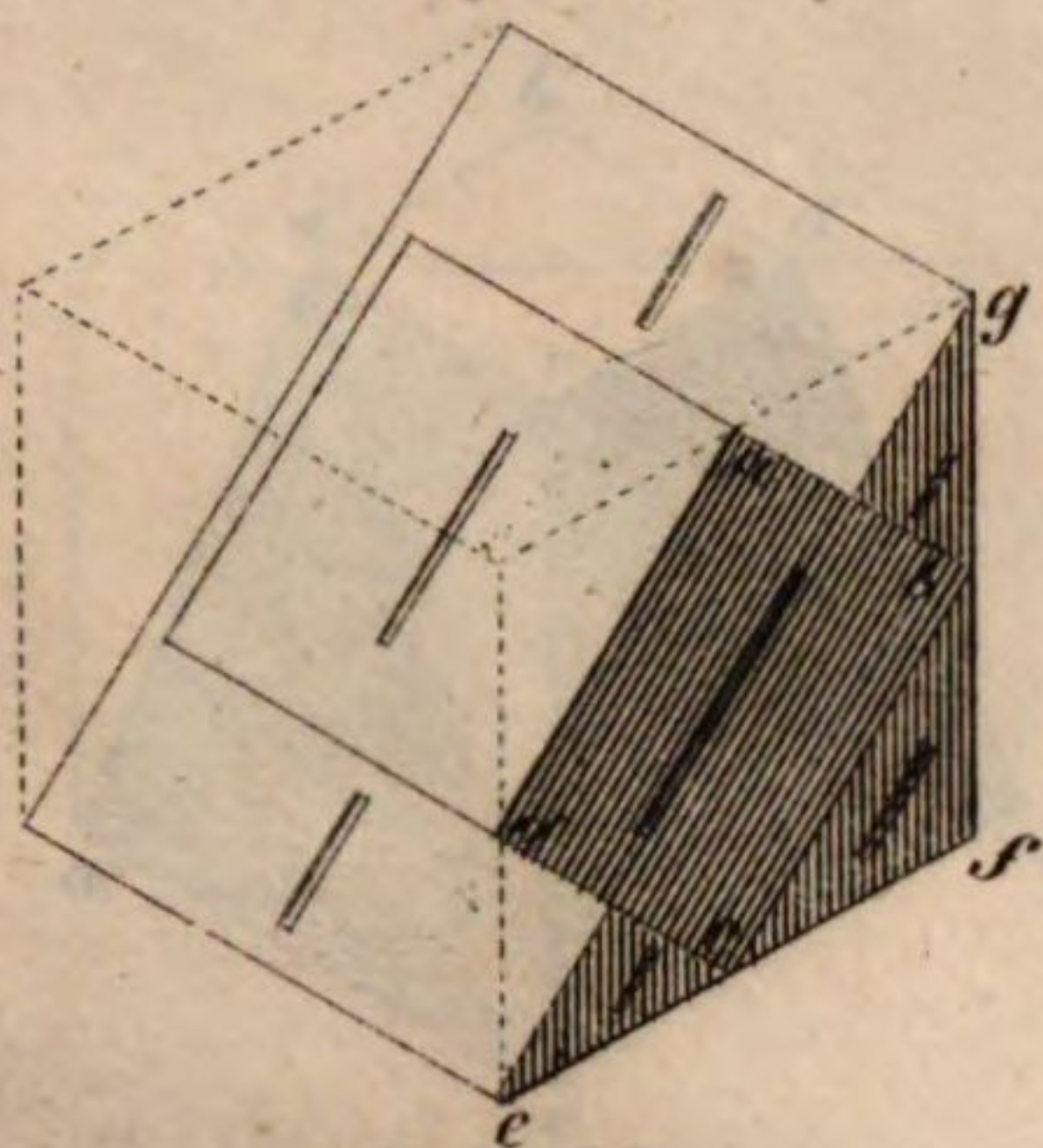


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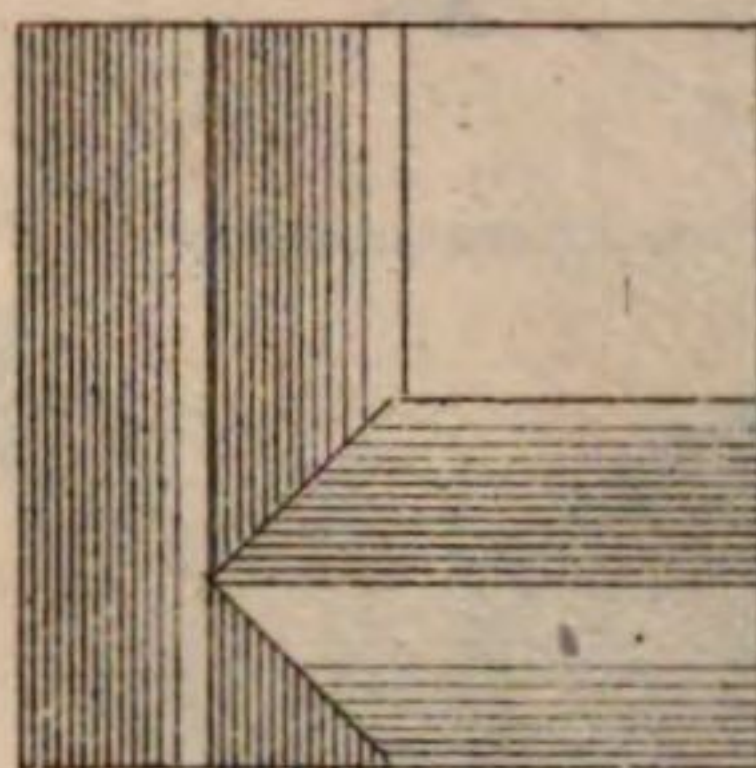


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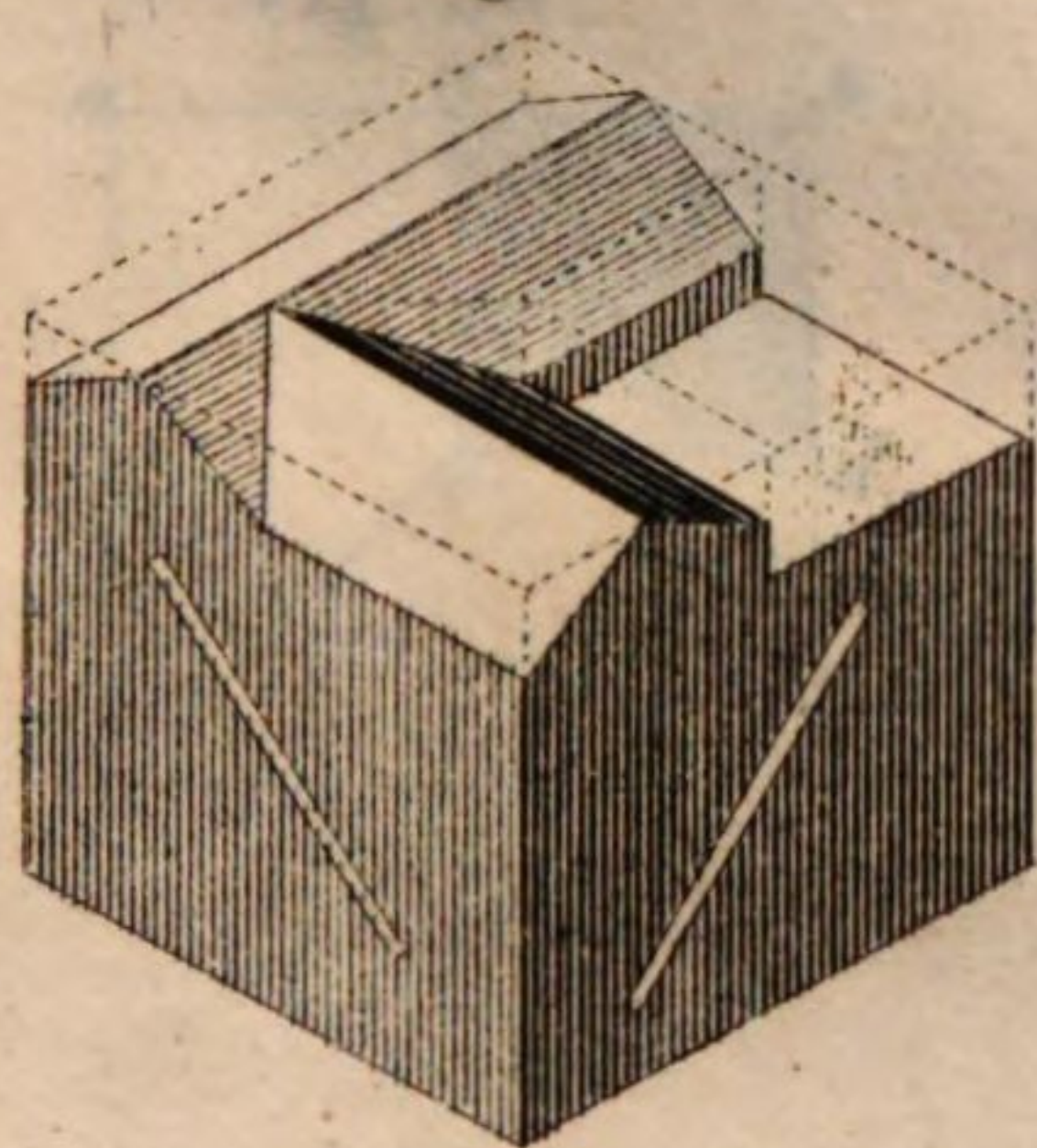


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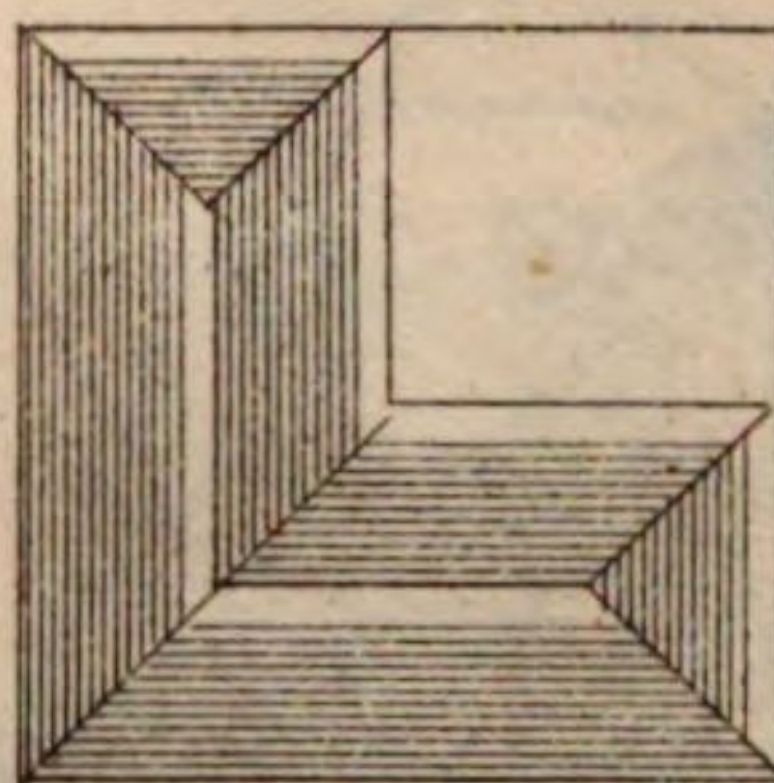


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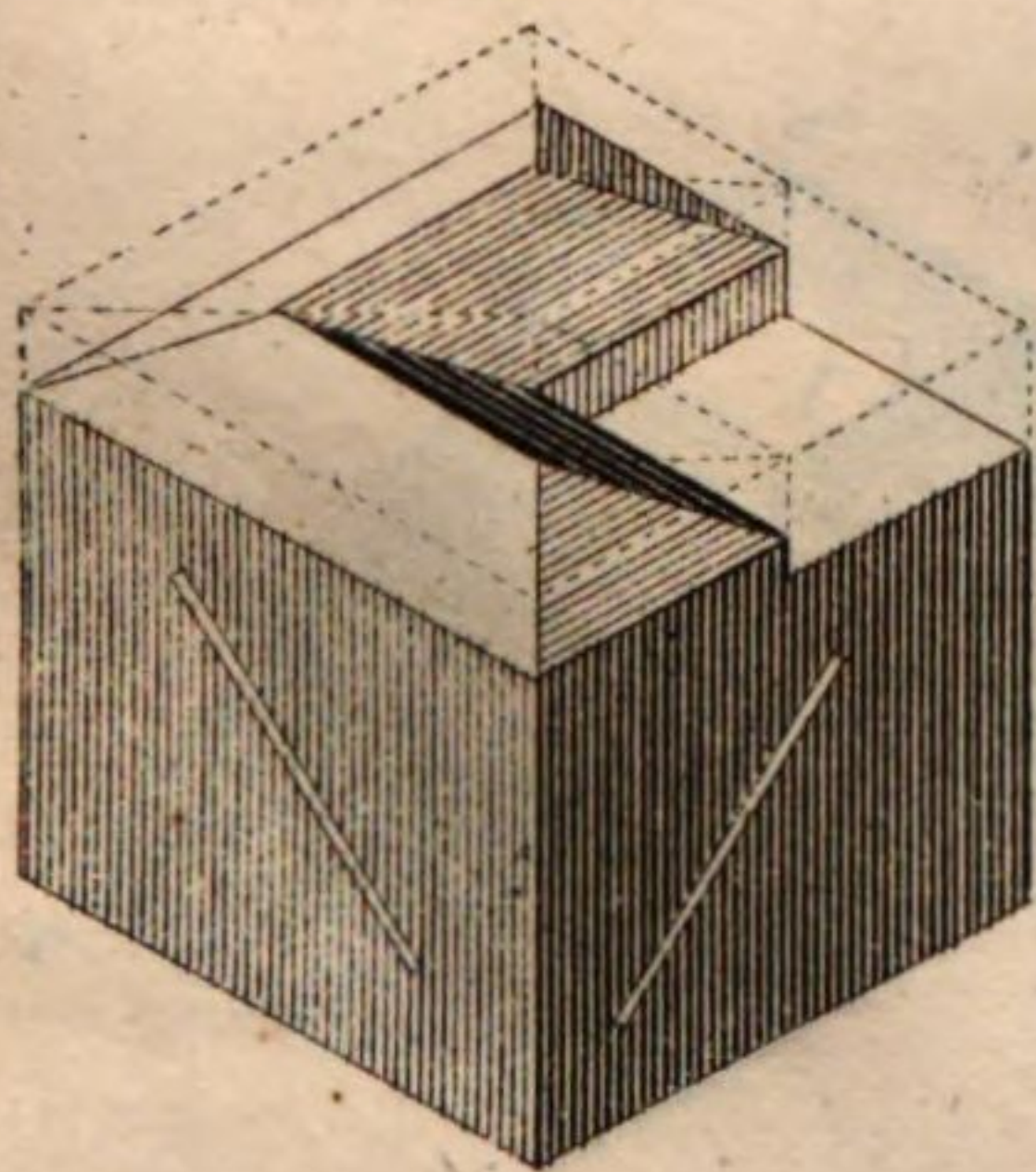


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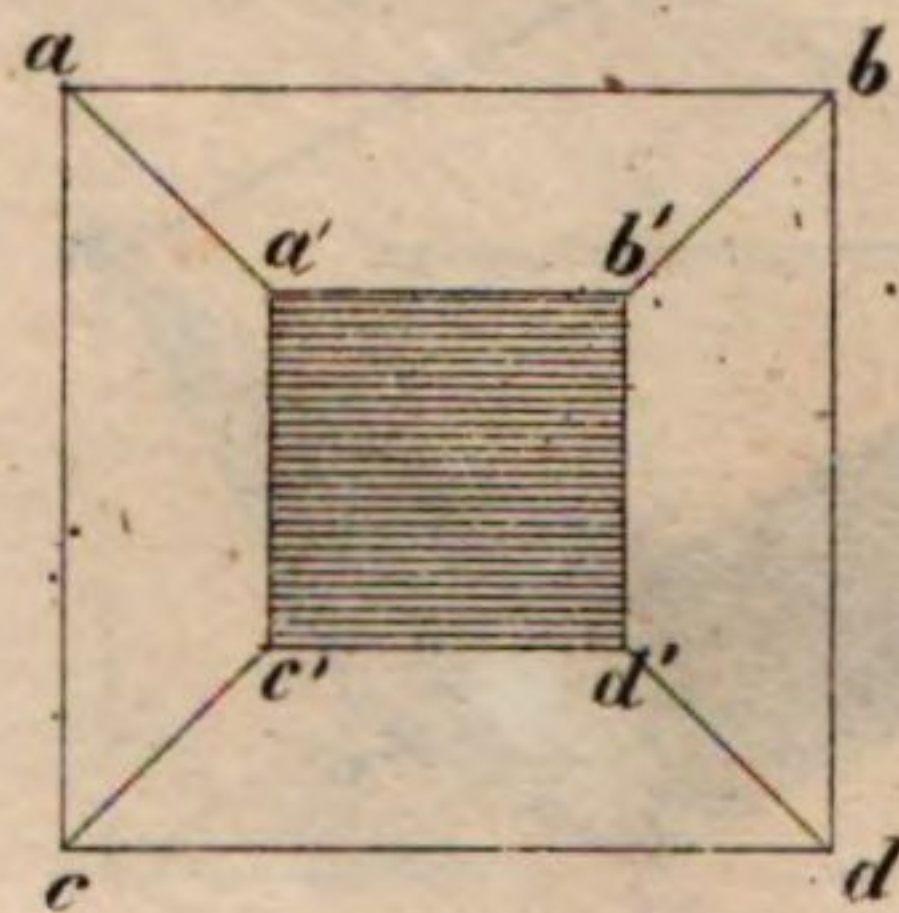




Fig. 88.



Fig. 87.

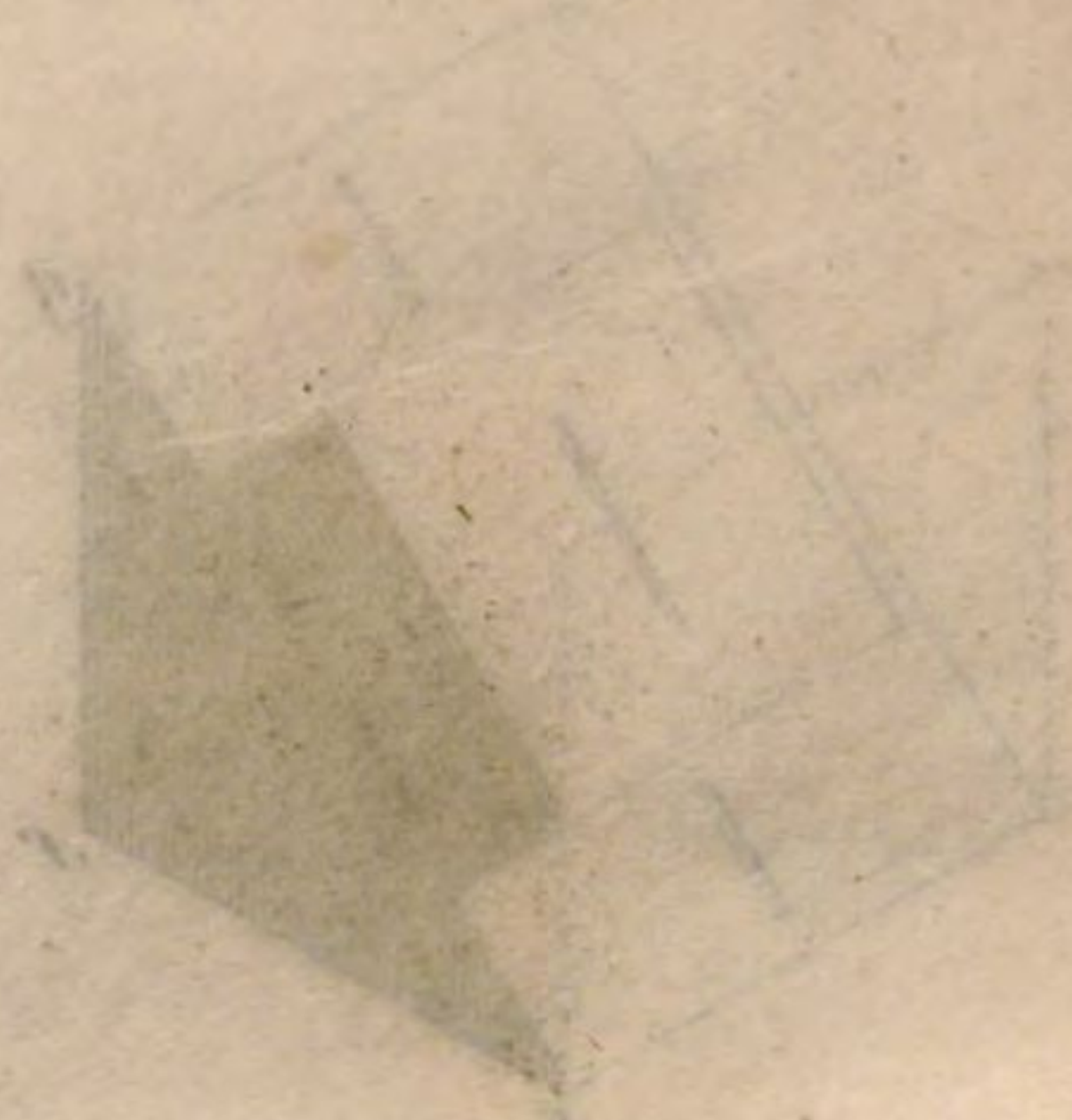


Fig. 89.



Fig. 88.



Fig. 90.



Fig. 91.





Fig. 93.

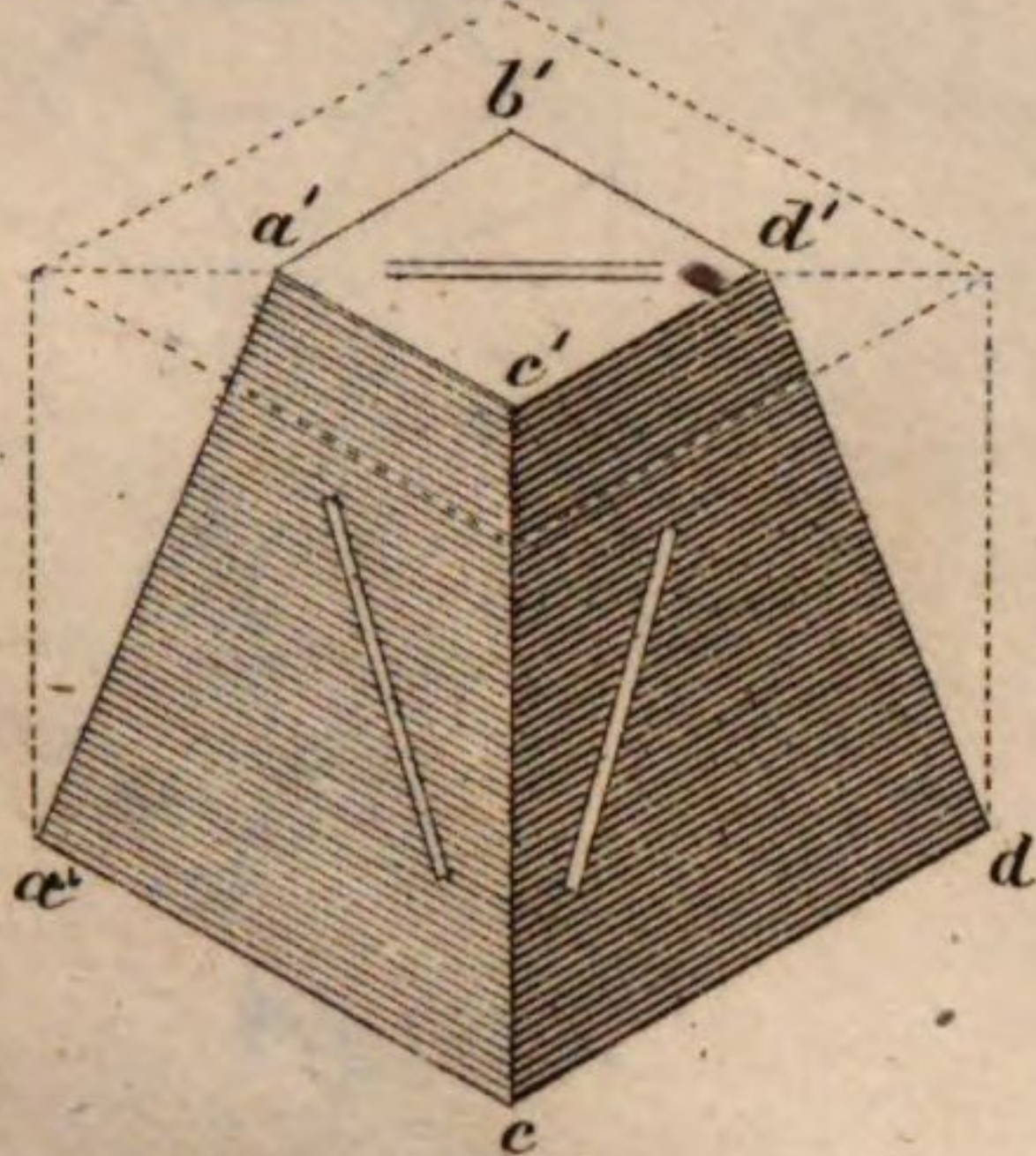


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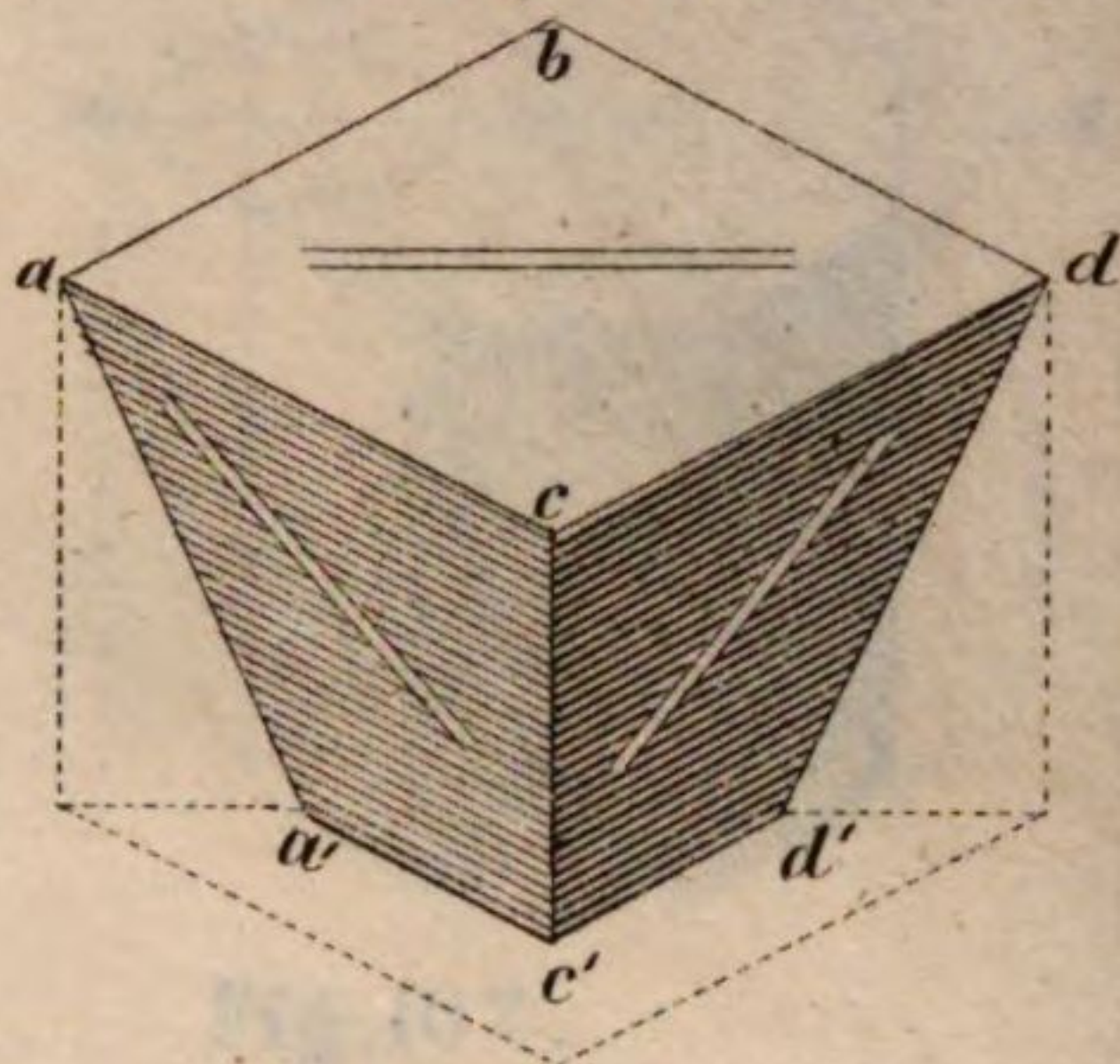


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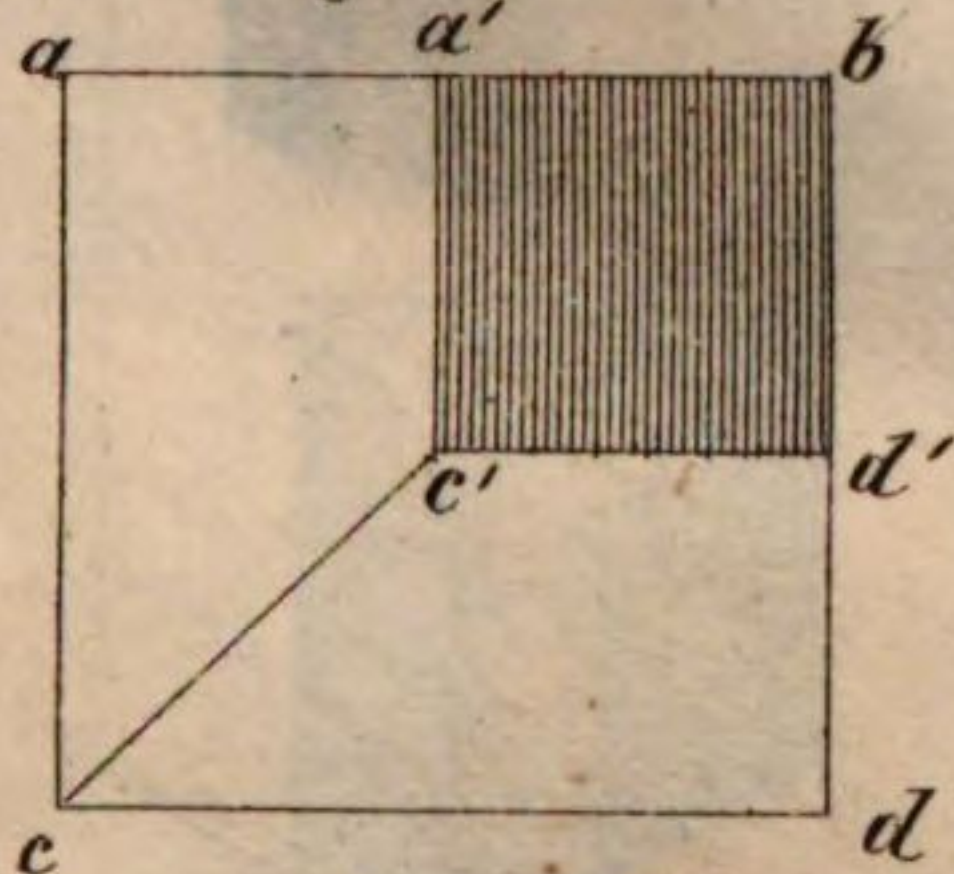


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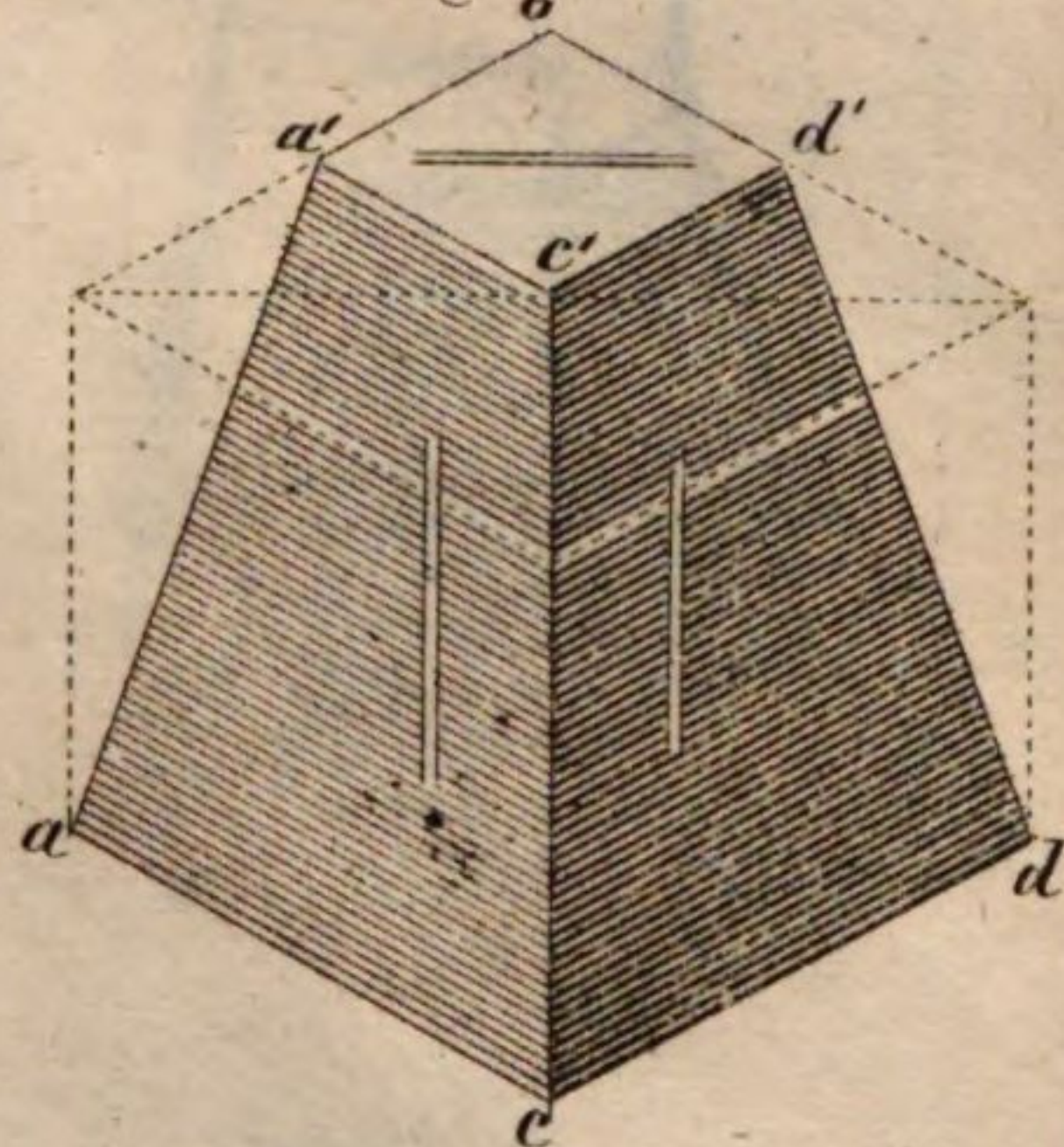


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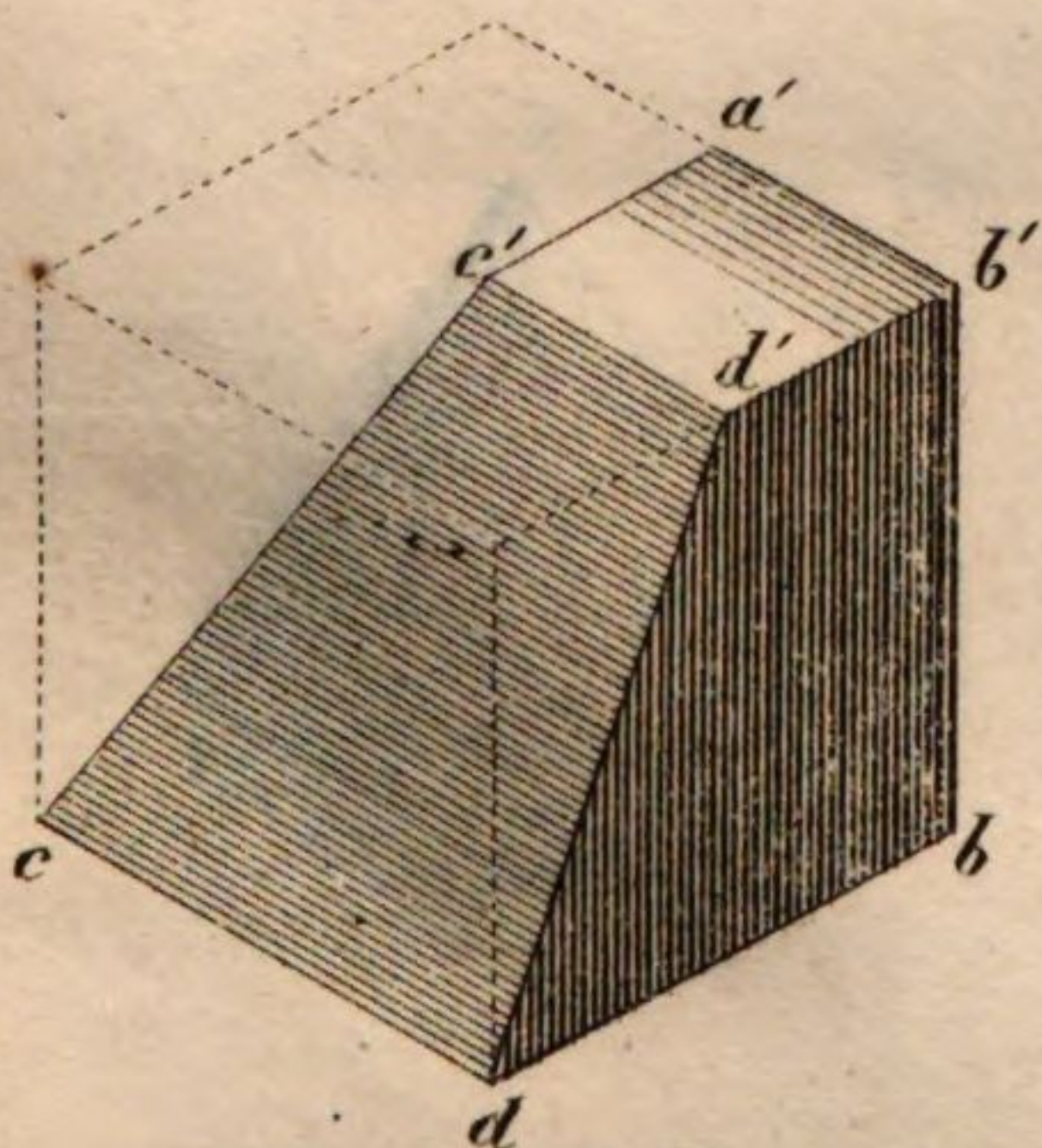


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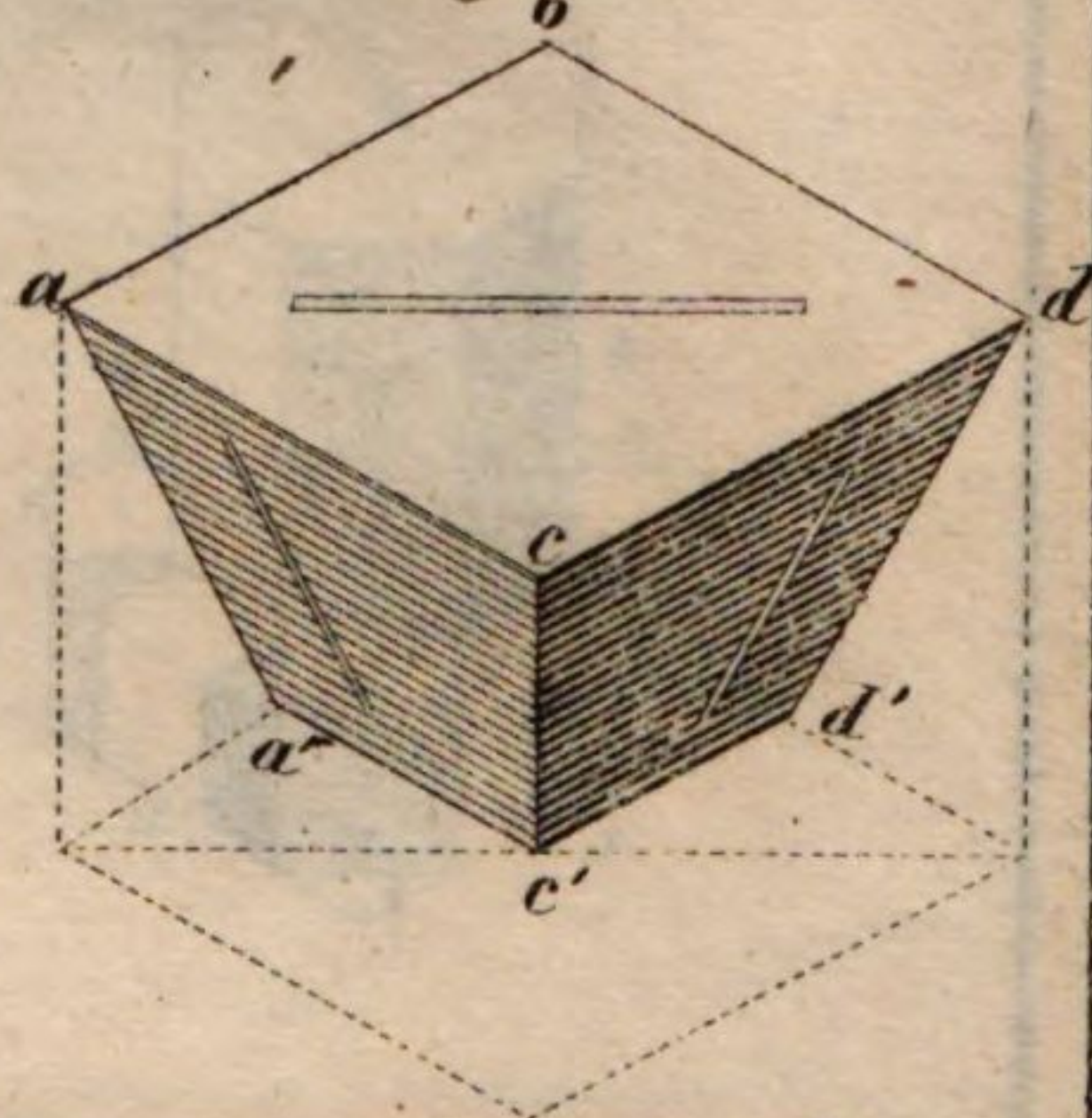




Fig. 04



Fig. 05



Fig. 06



Fig. 07



Fig. 08



Fig. 09





Fig. 99.

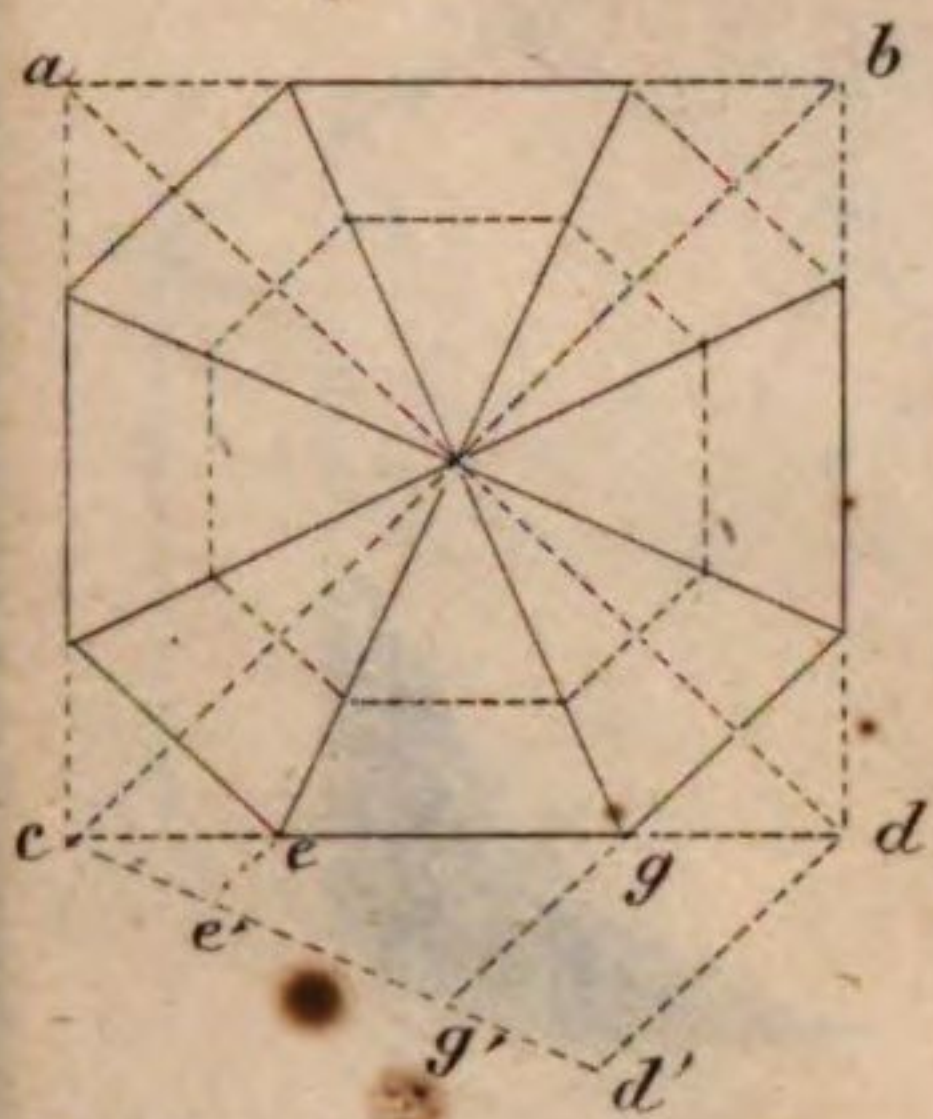


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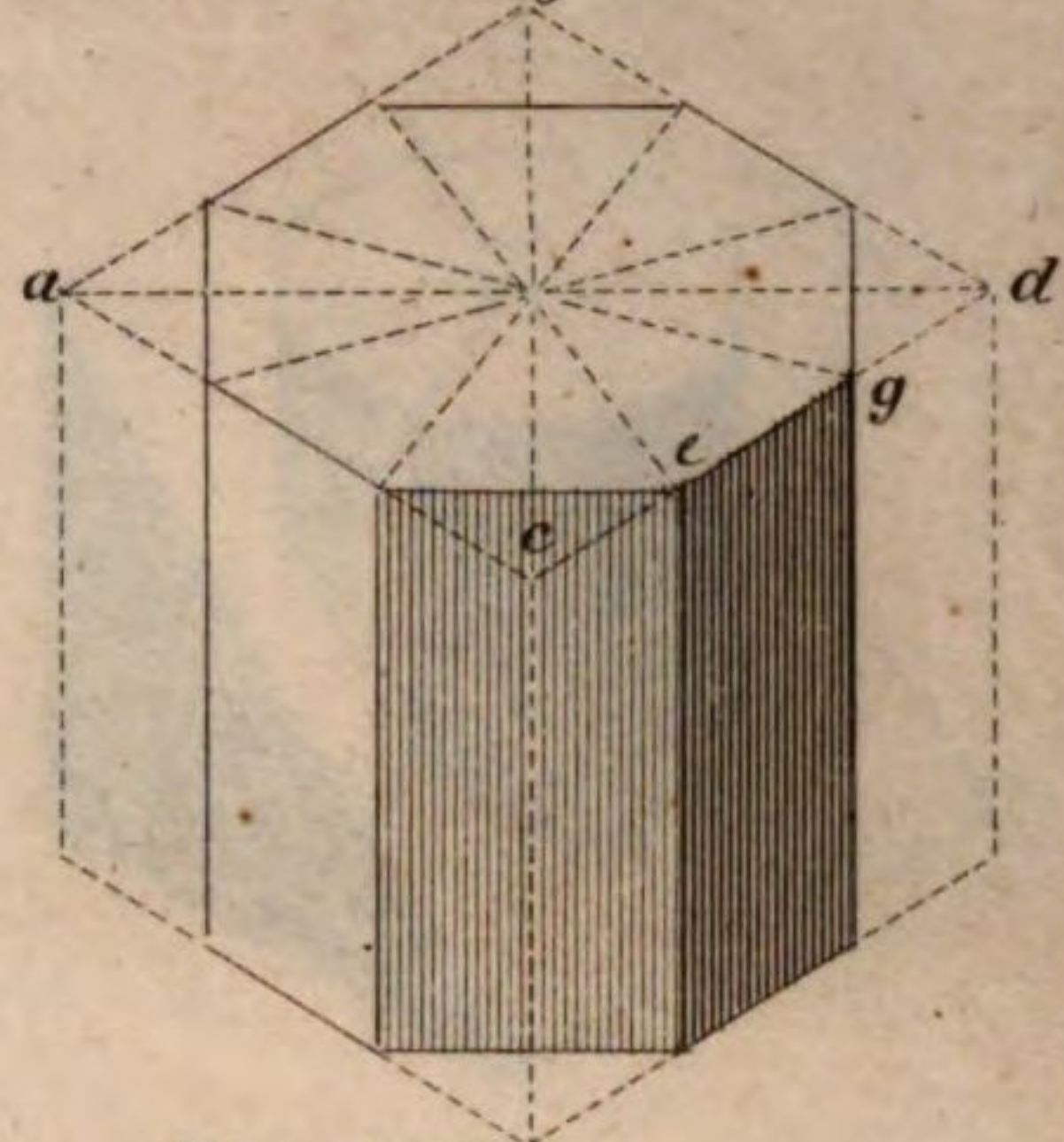


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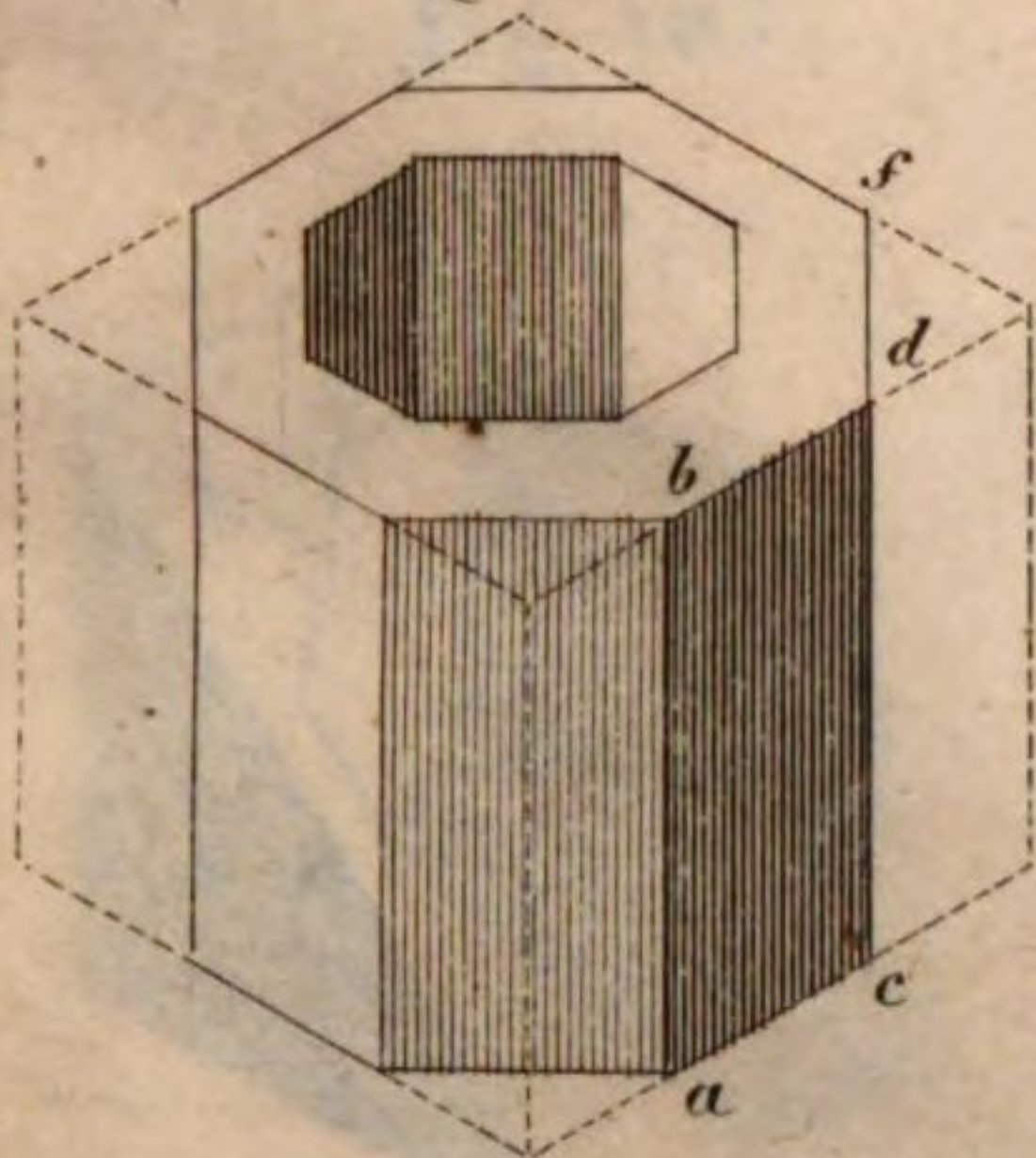


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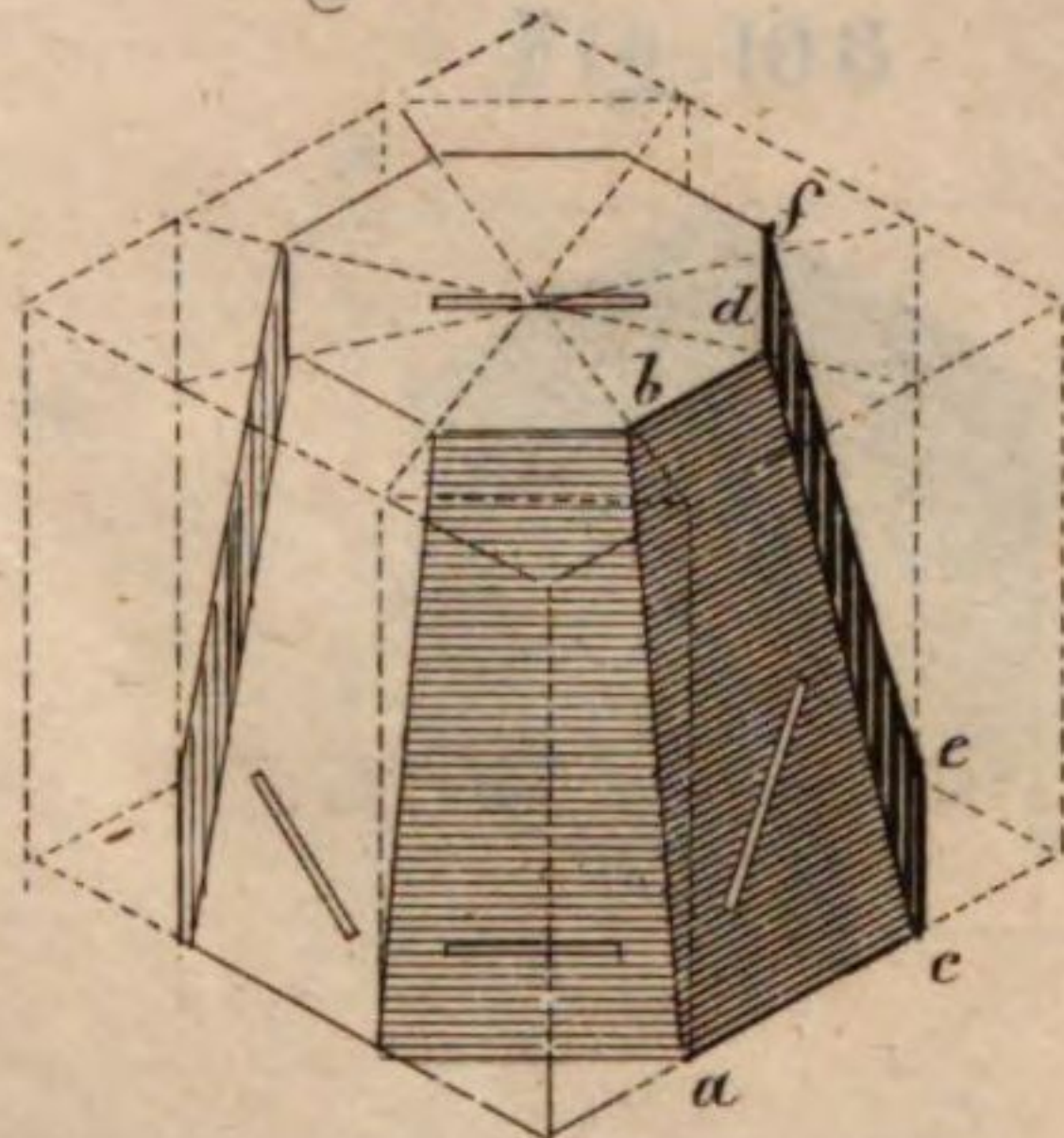


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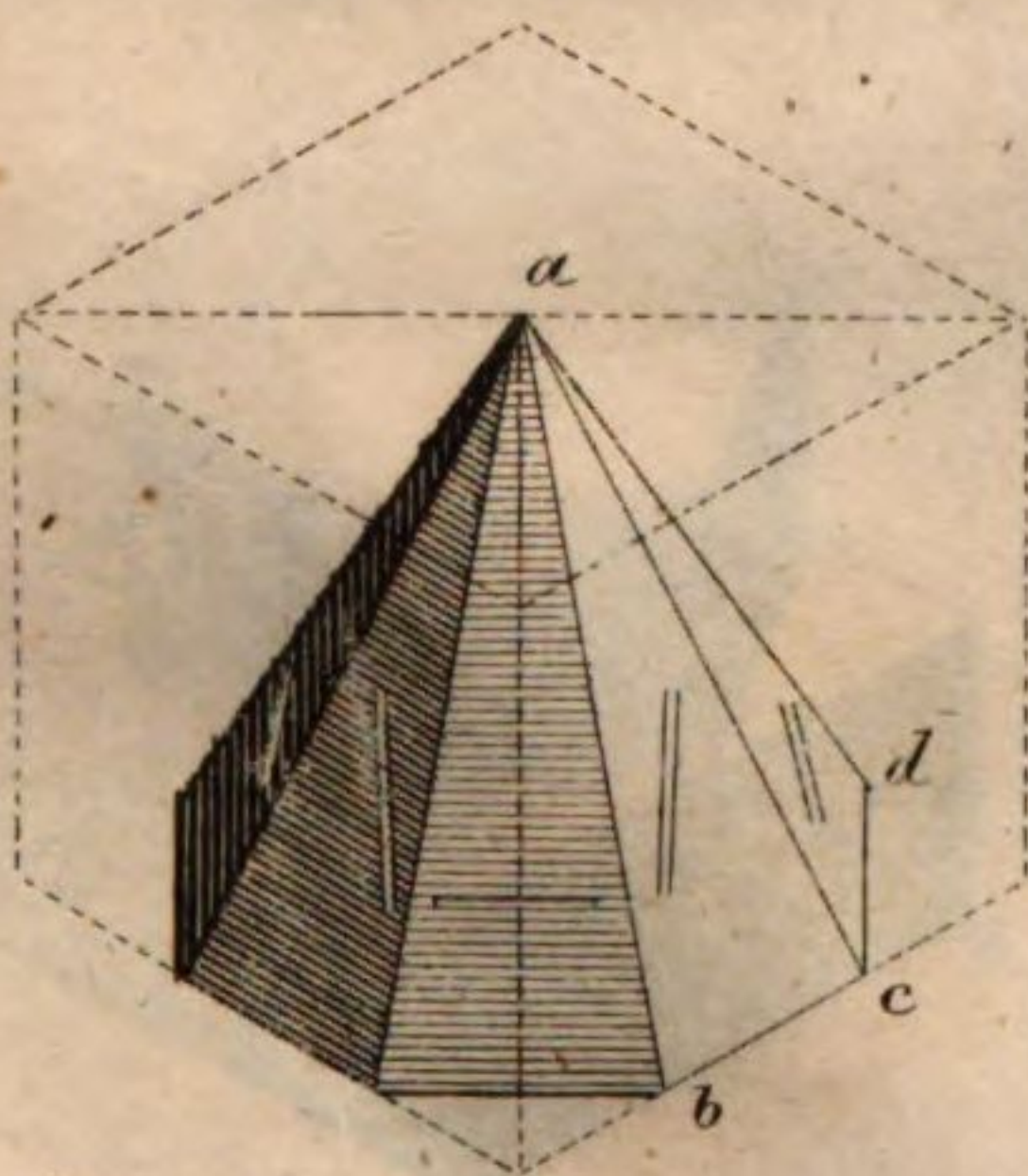


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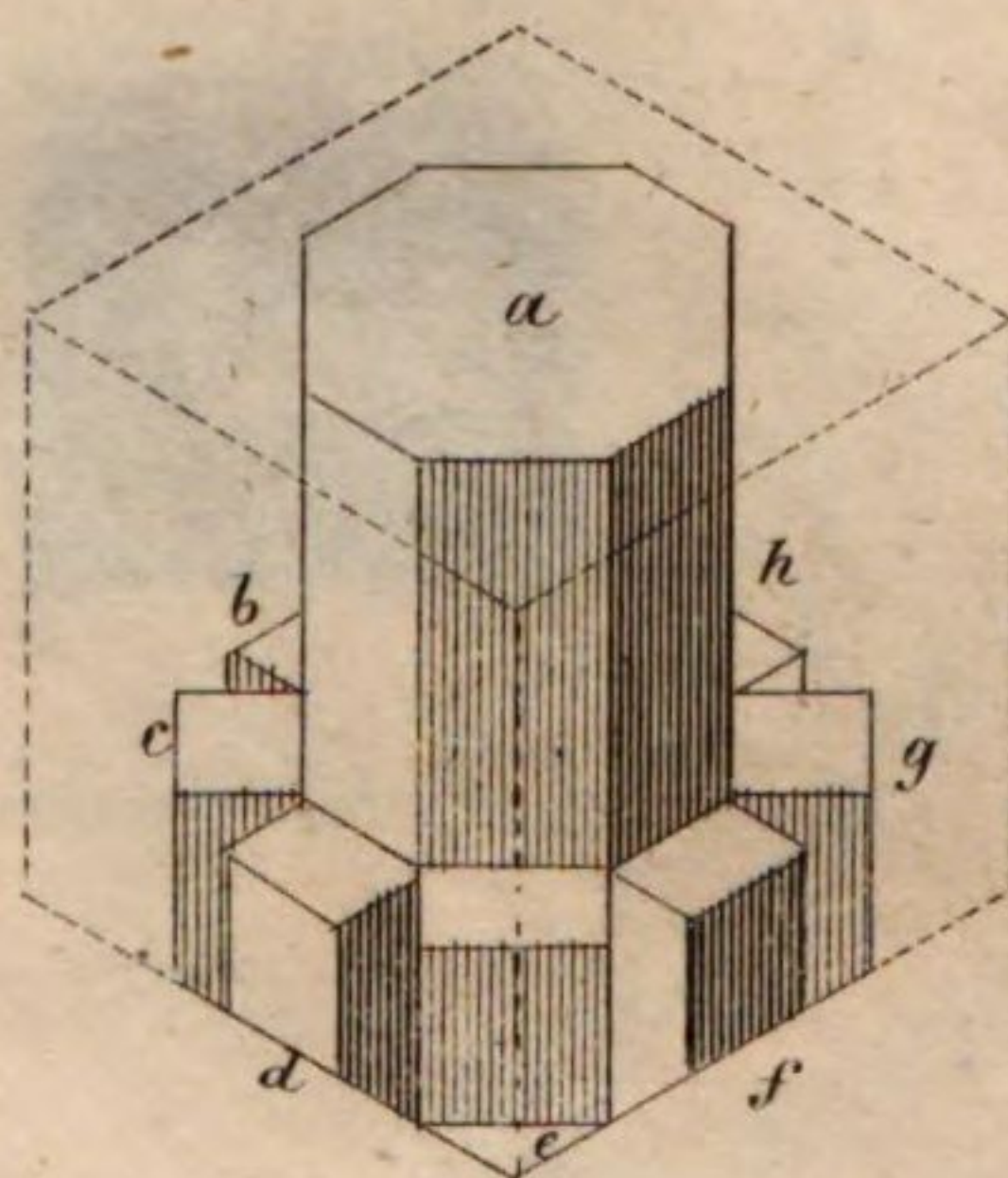




Fig. 100



Fig. 99



Fig. 103



Fig. 101



Fig. 104



Fig. 102





Fig. 105.

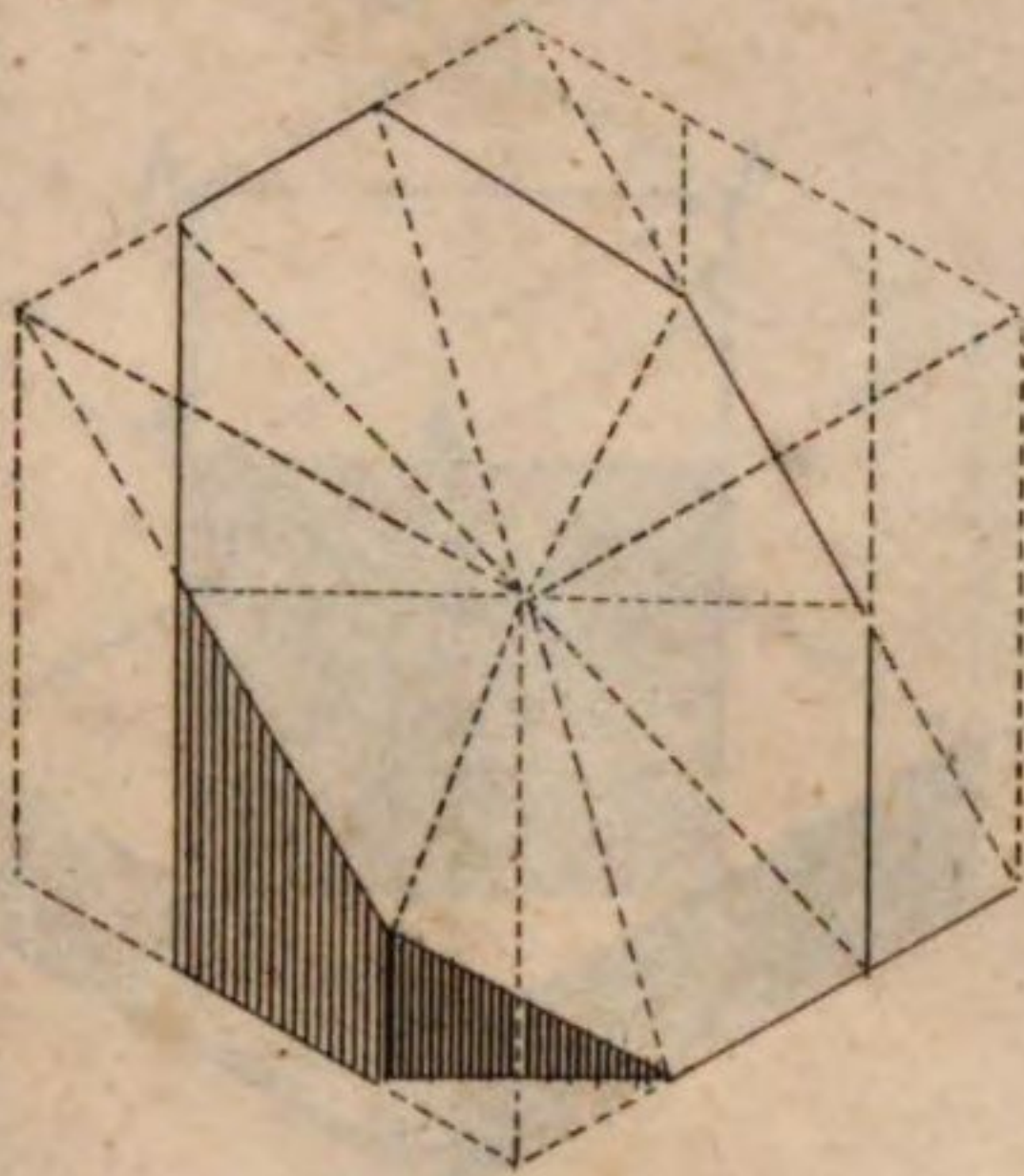


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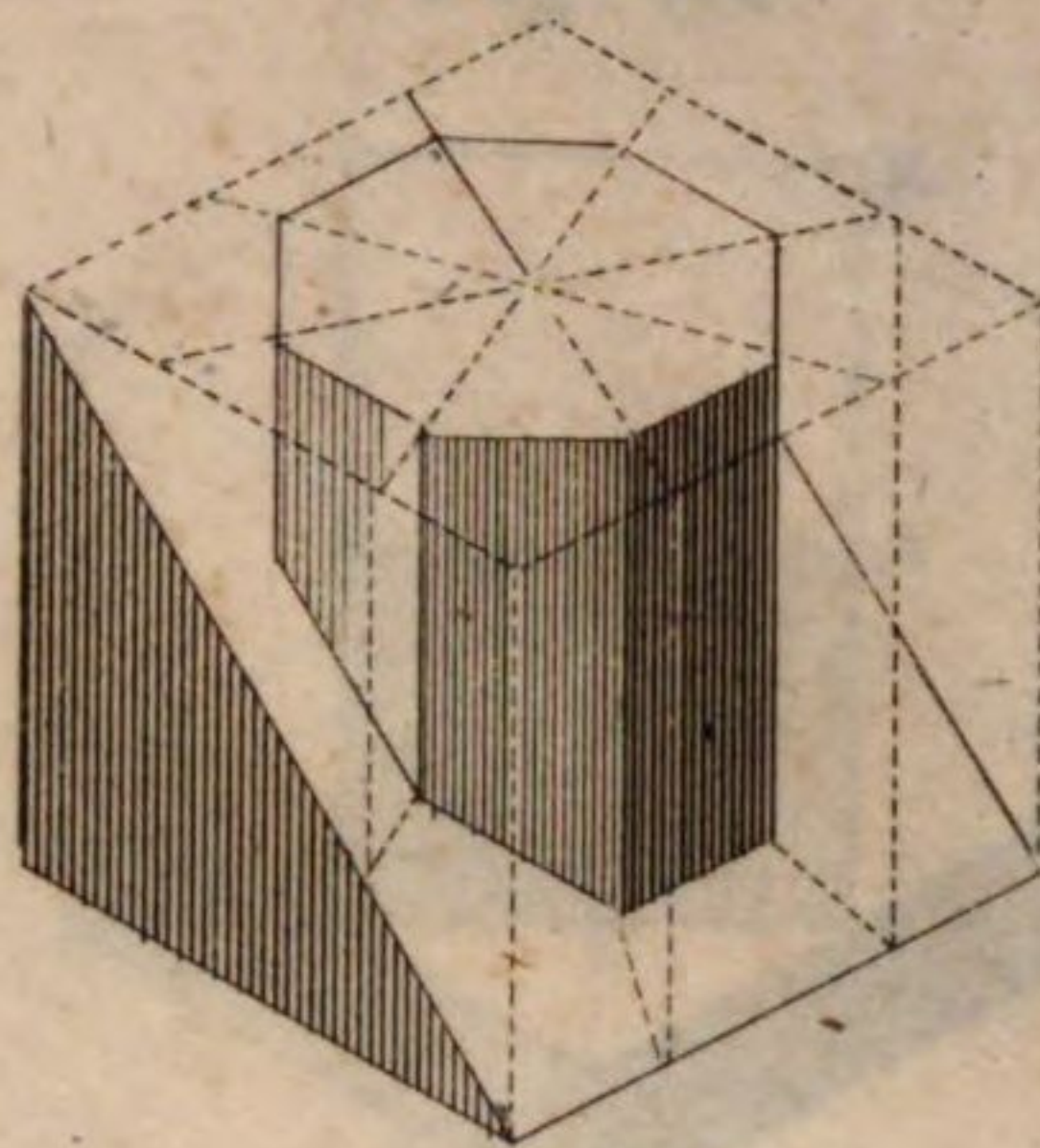


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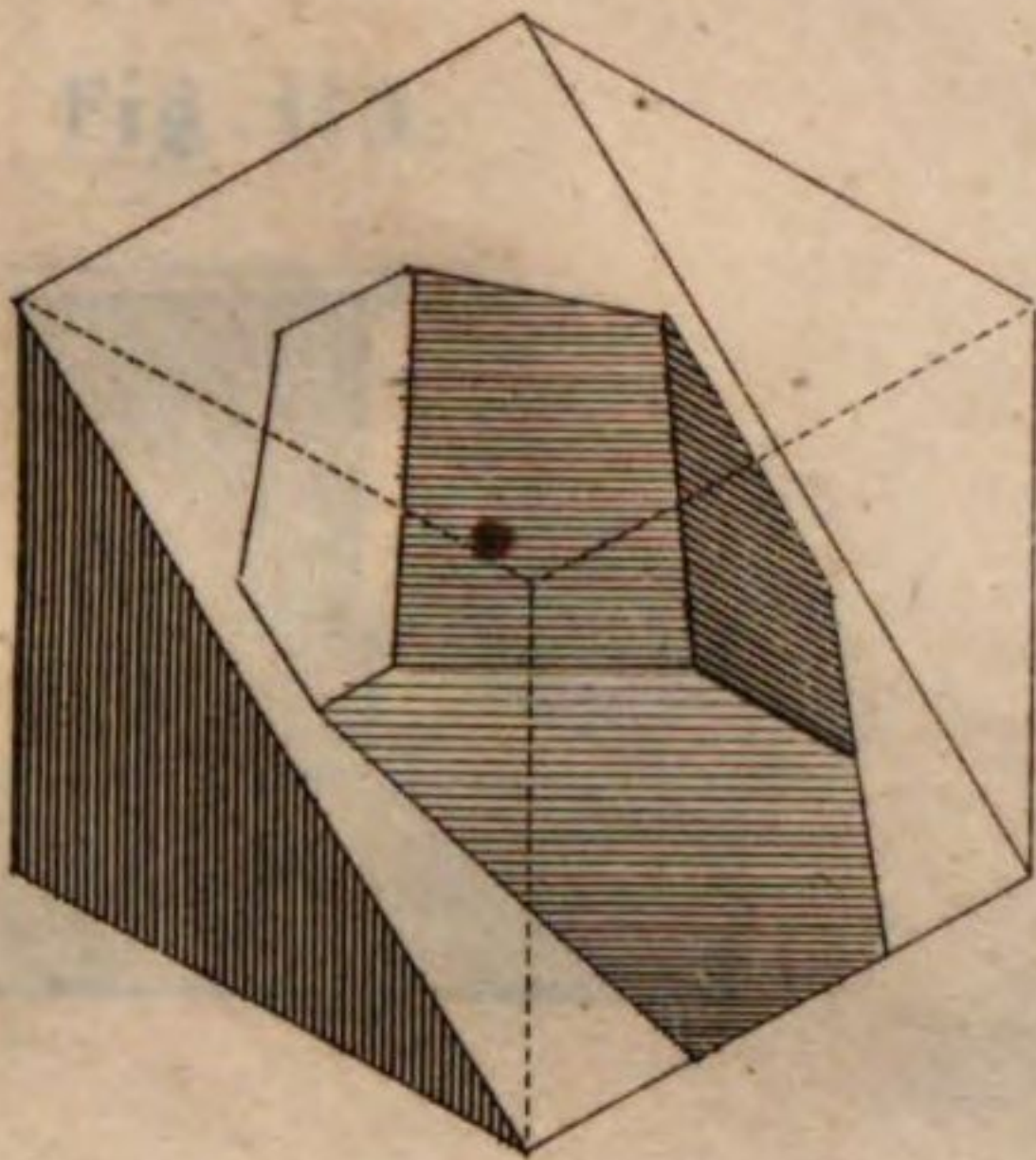


Fig. 108

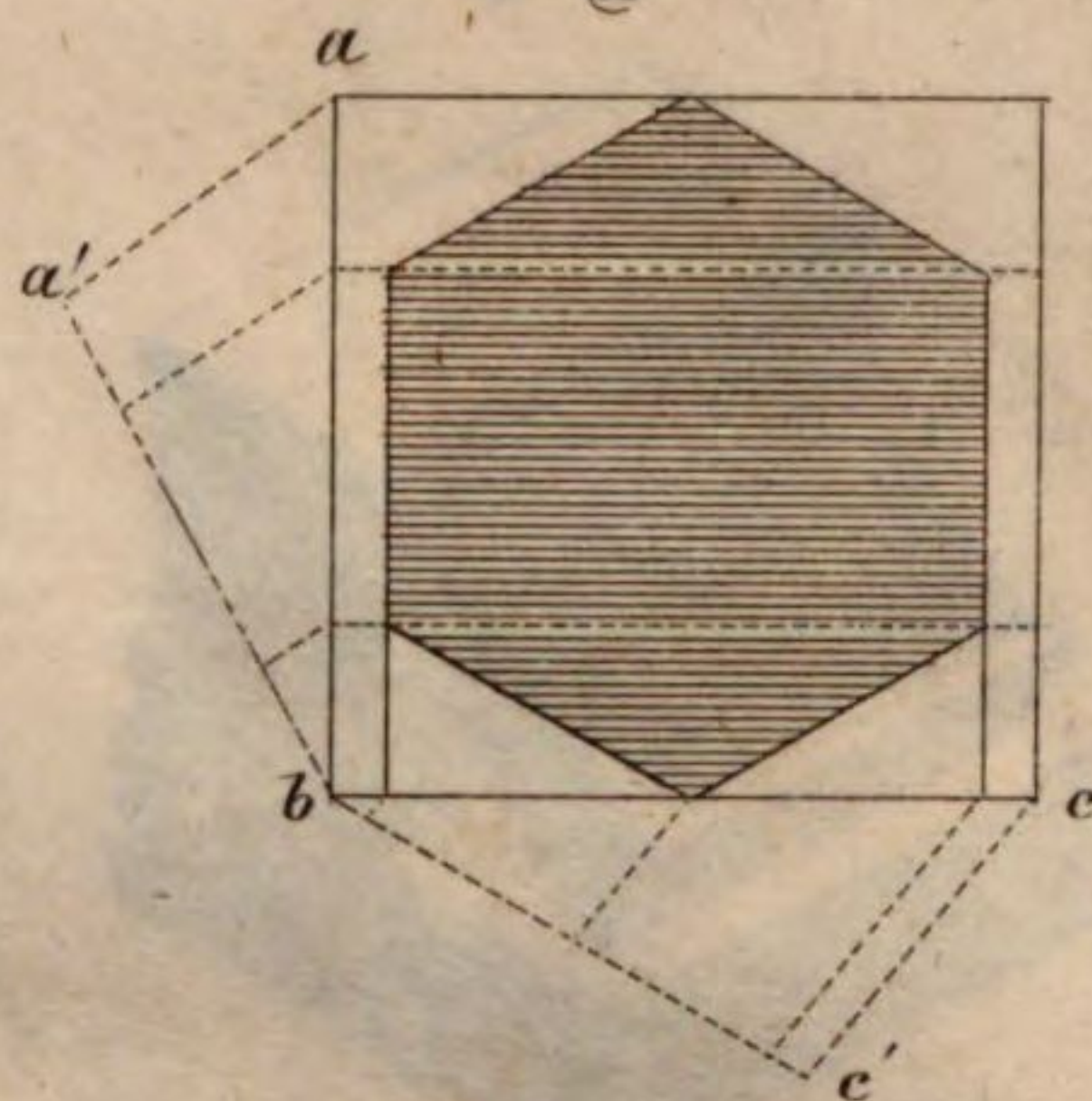


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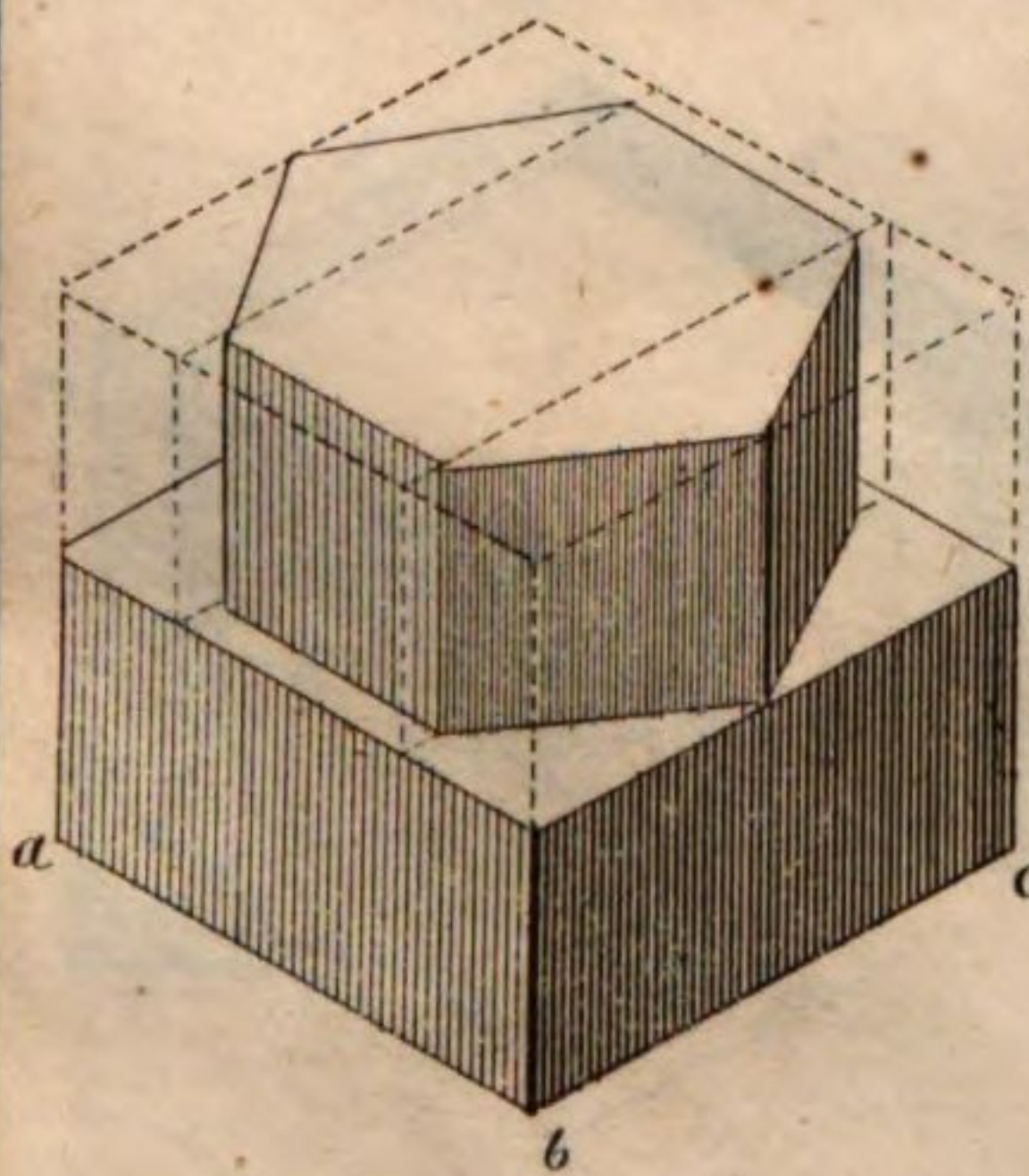


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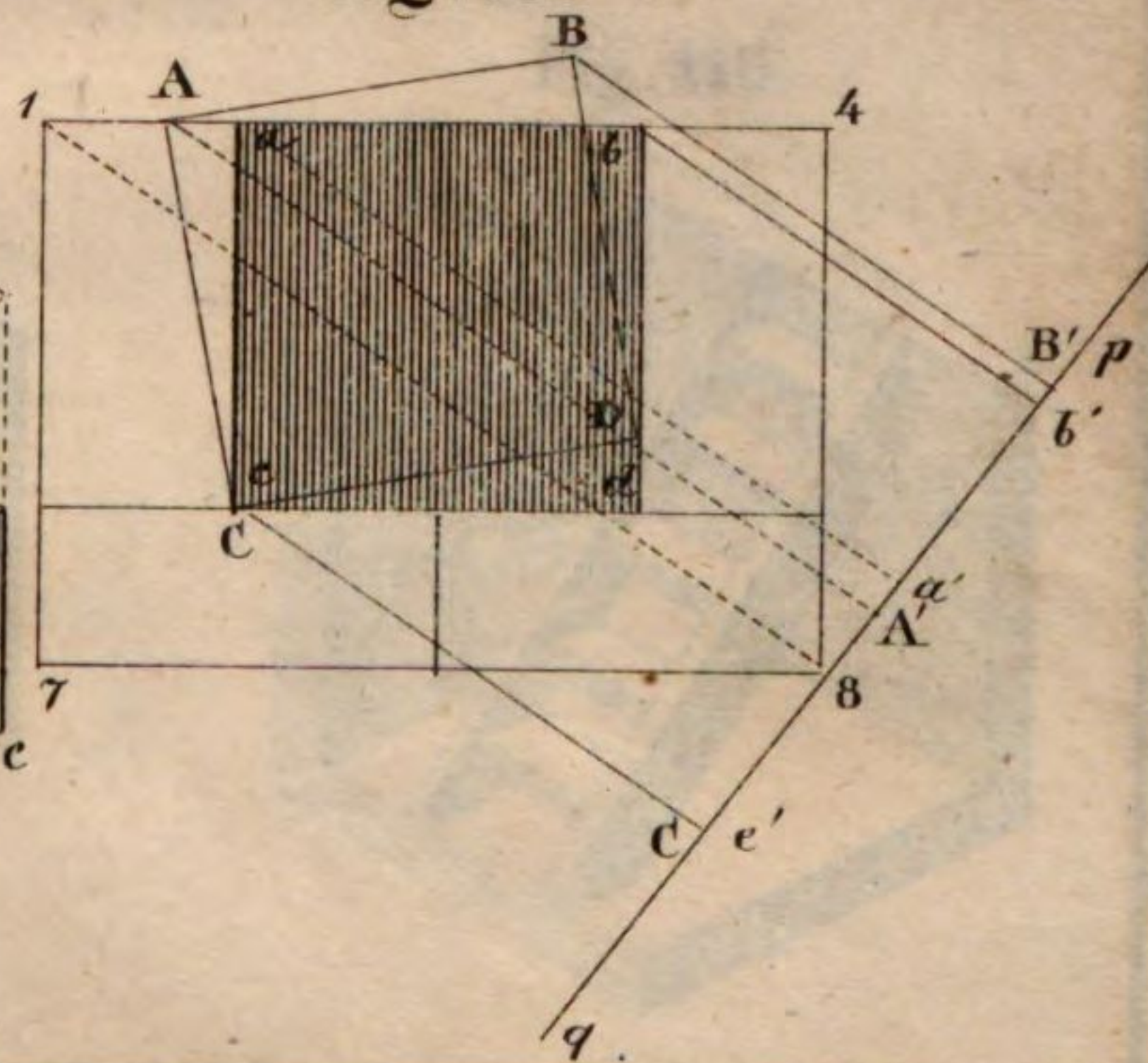




Fig. 106



Fig. 107



Fig. 108



Fig. 109

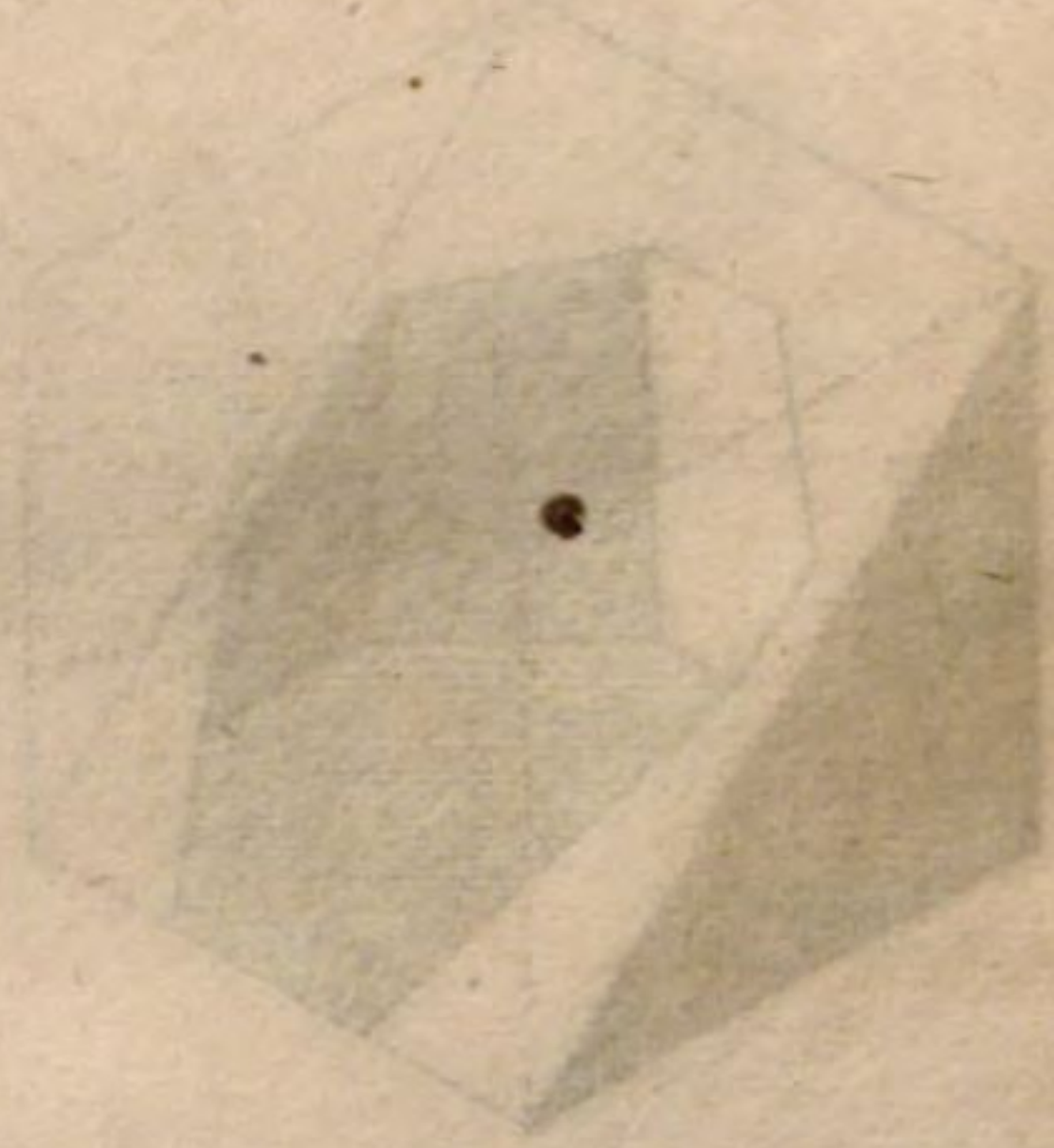


Fig. 110



Fig. 111





Fig. 111.

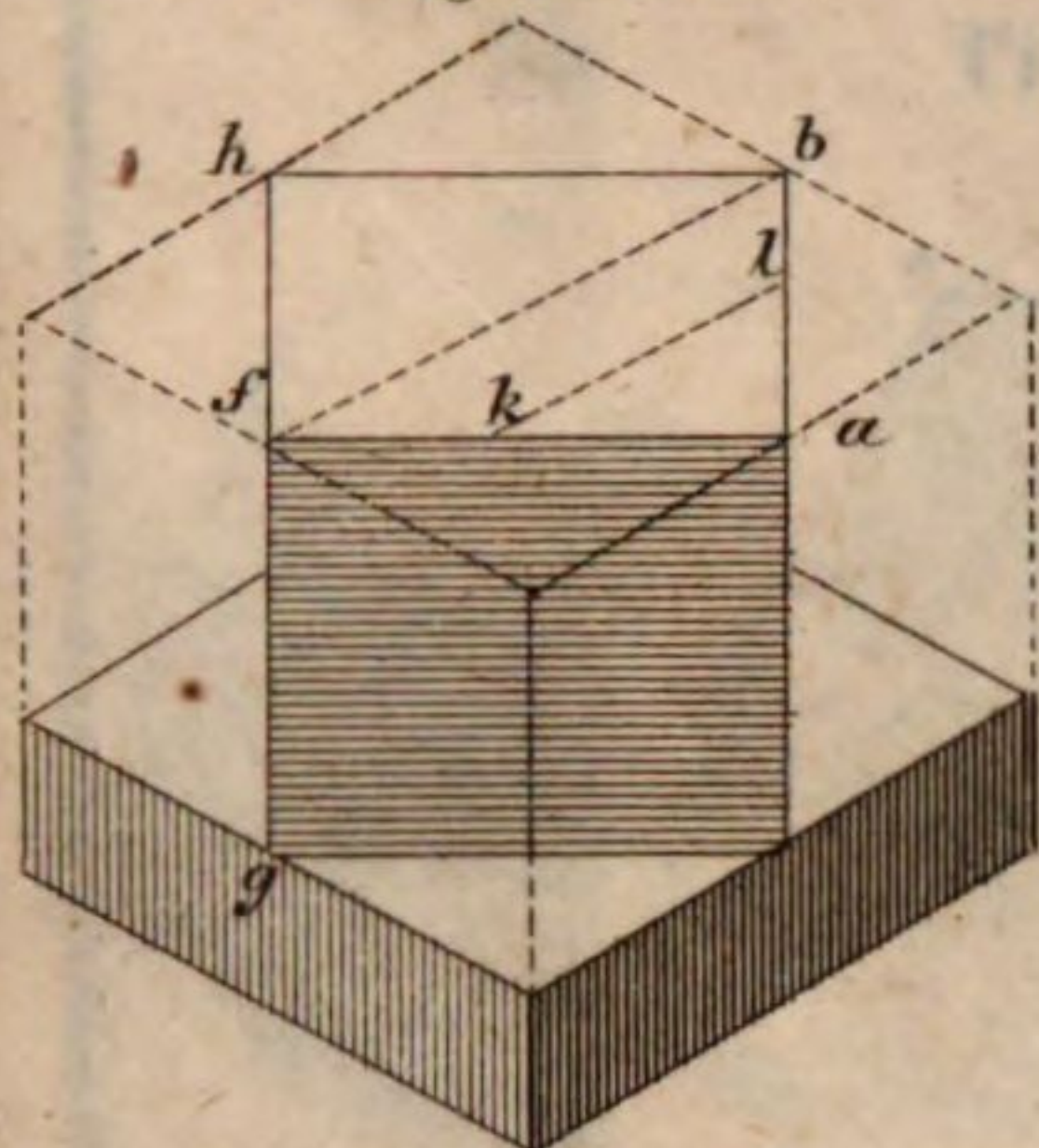


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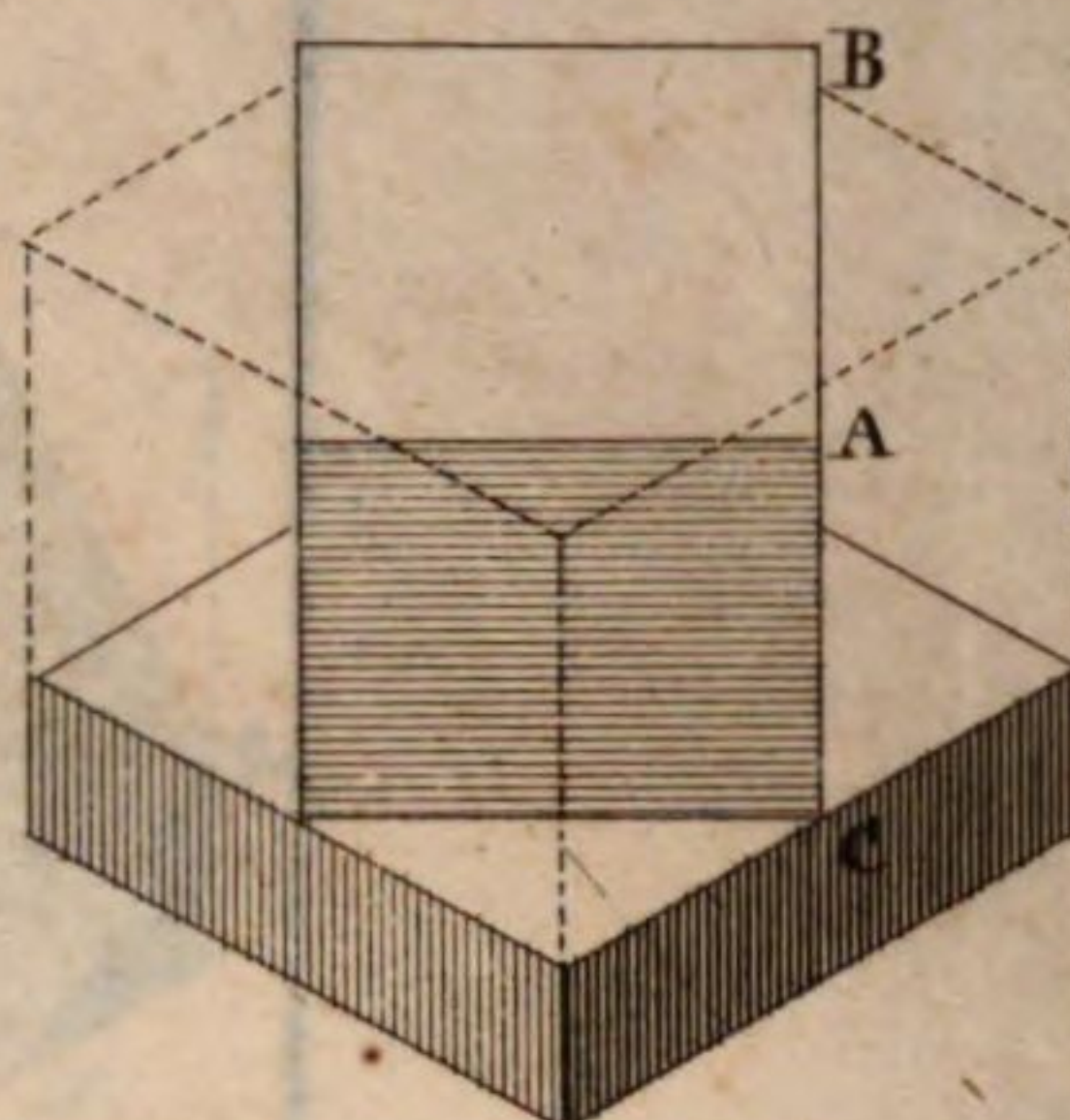


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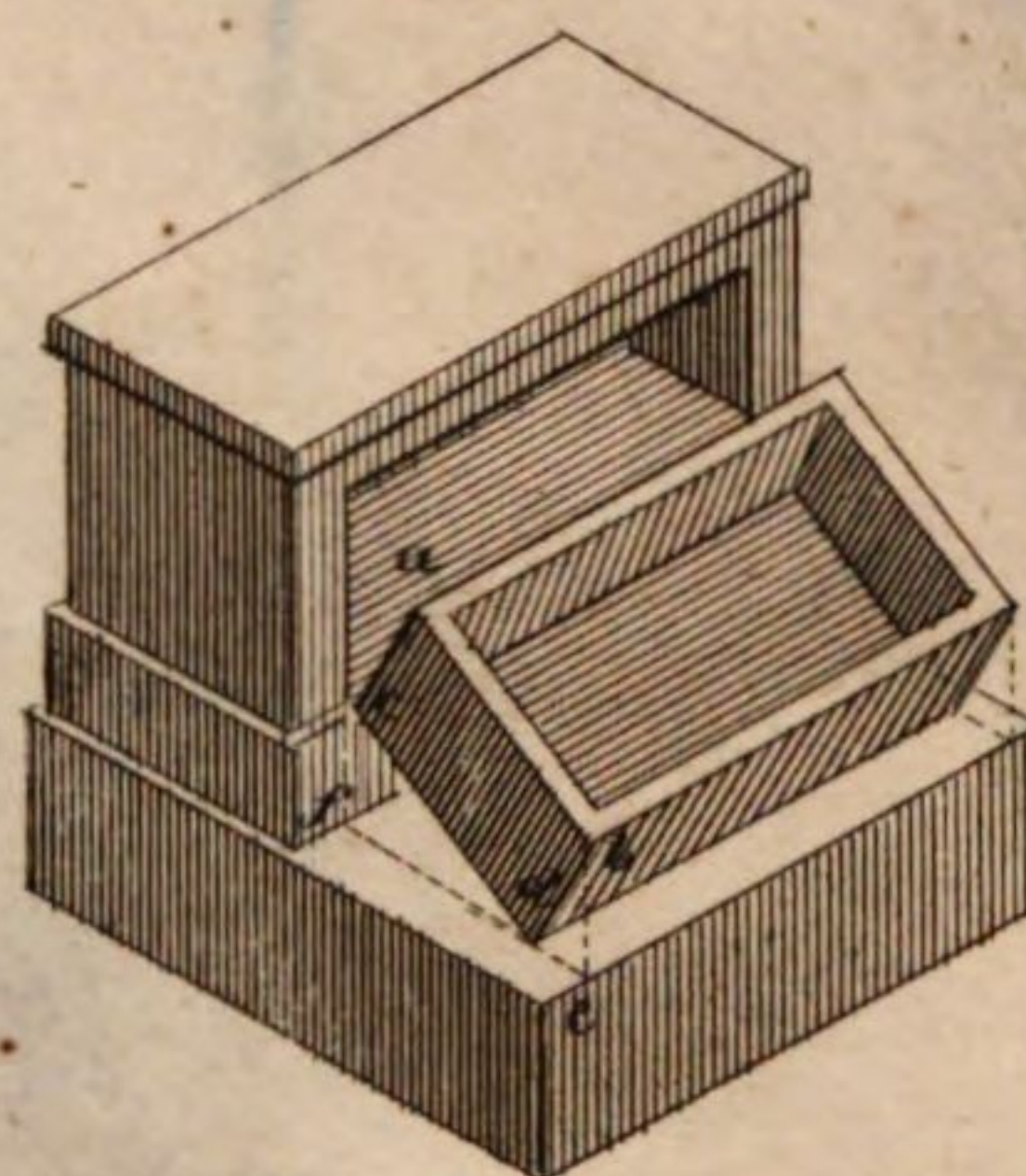


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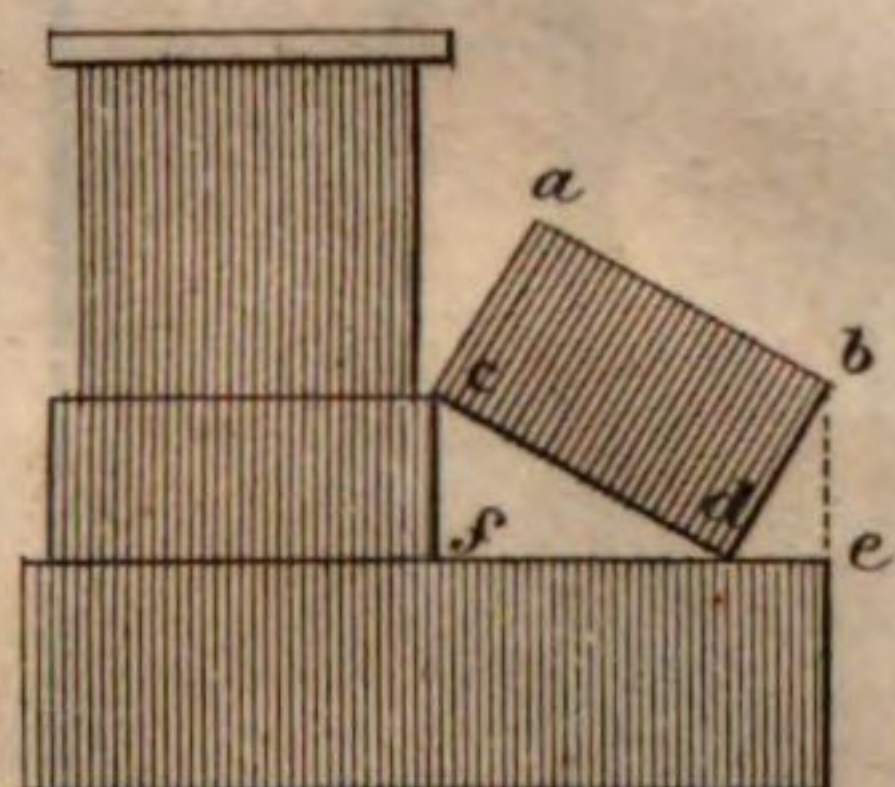


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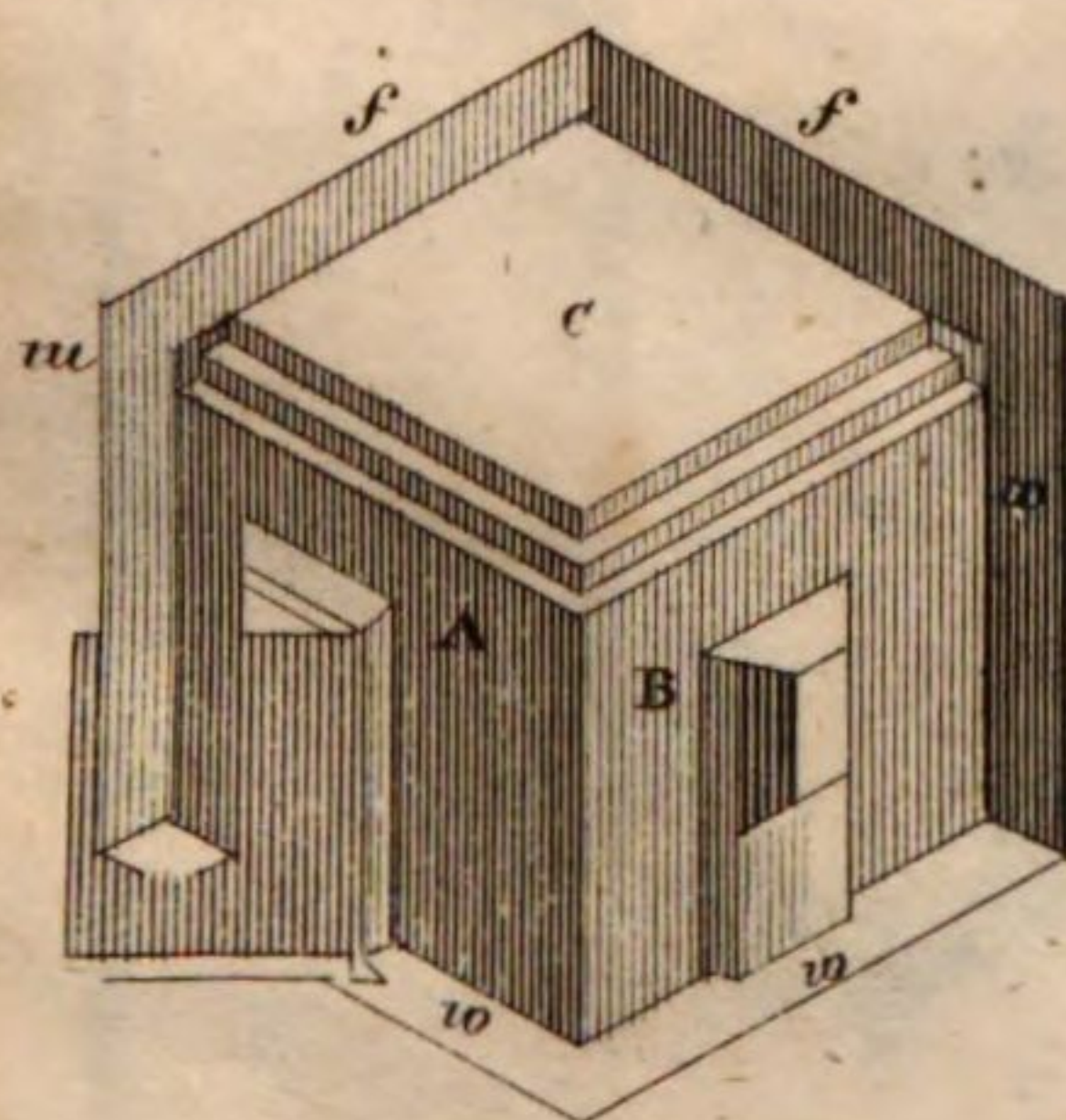


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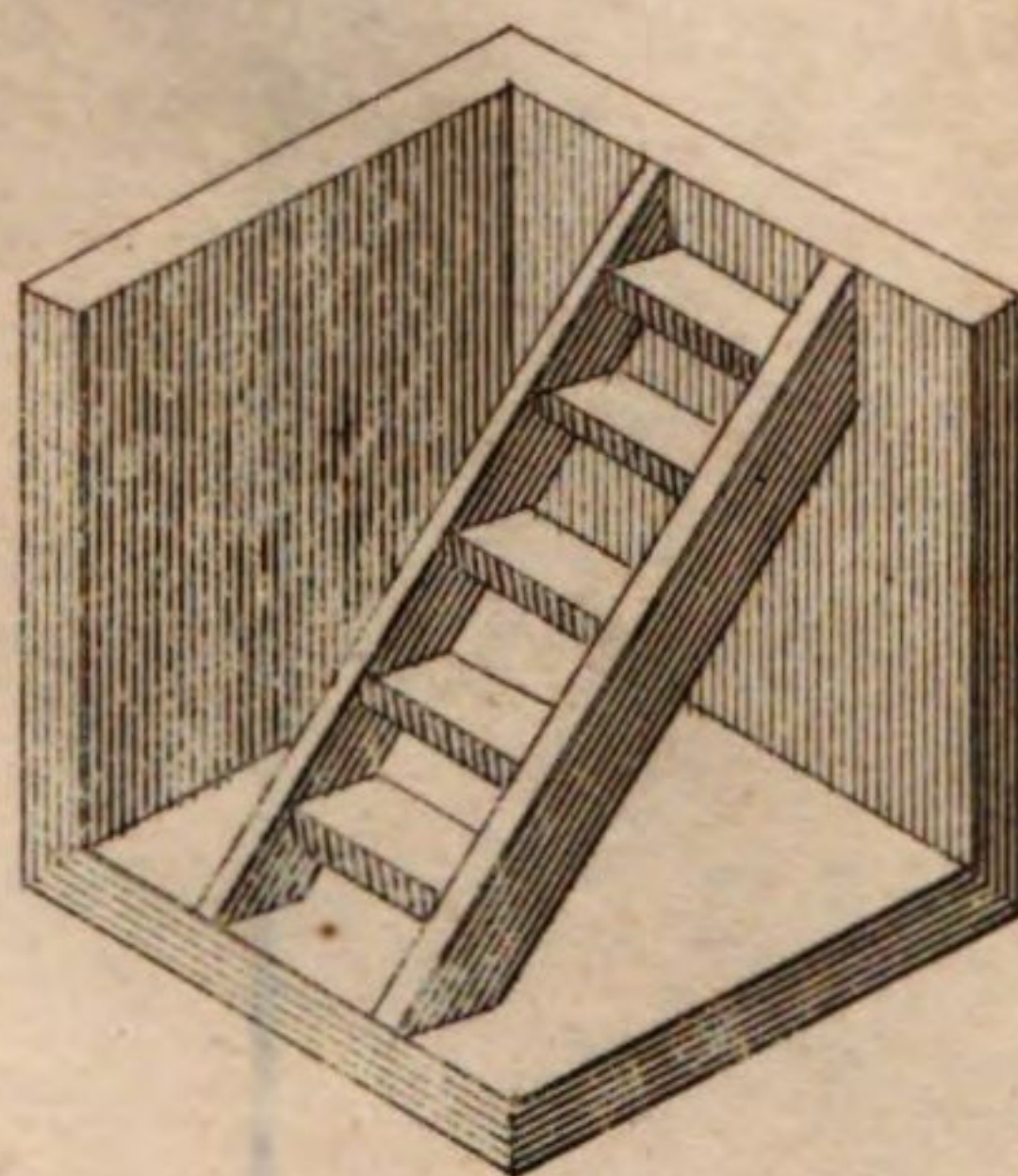




Fig. 112



Fig. 113



Fig. 114



Fig. 115

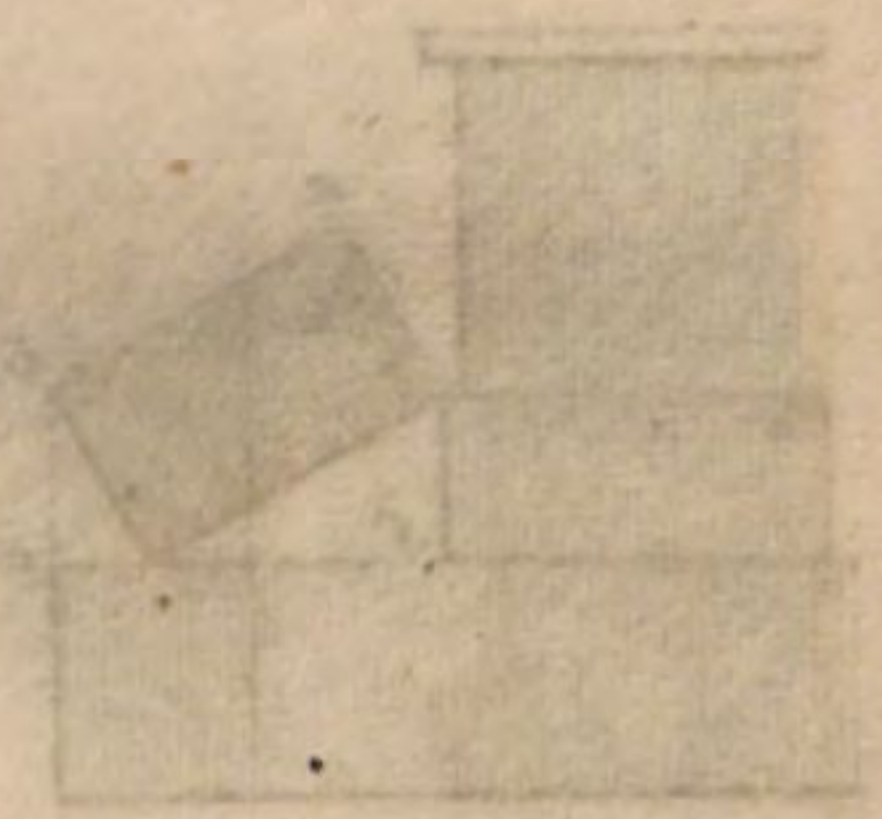


Fig. 116



Fig. 117





Fig. 117.

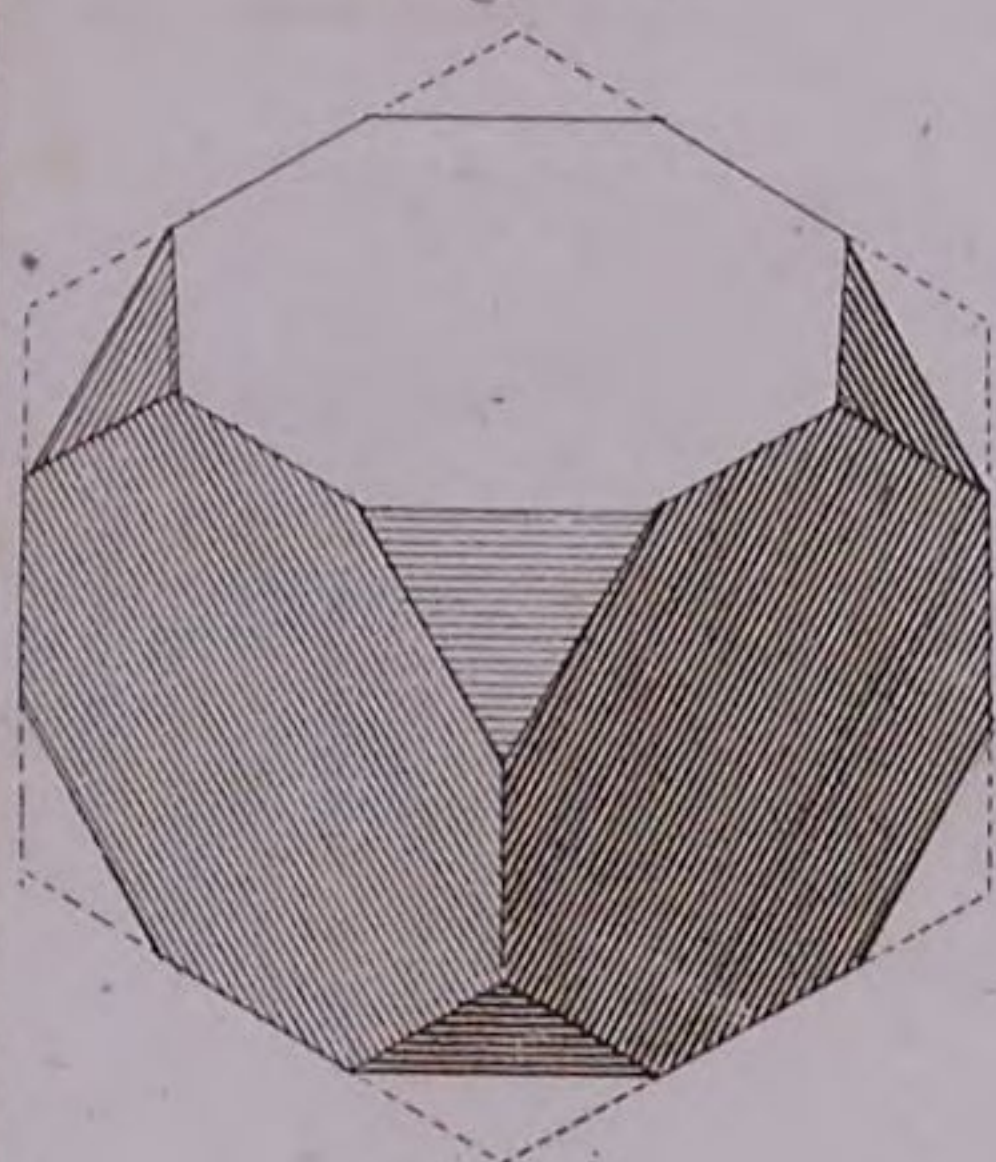


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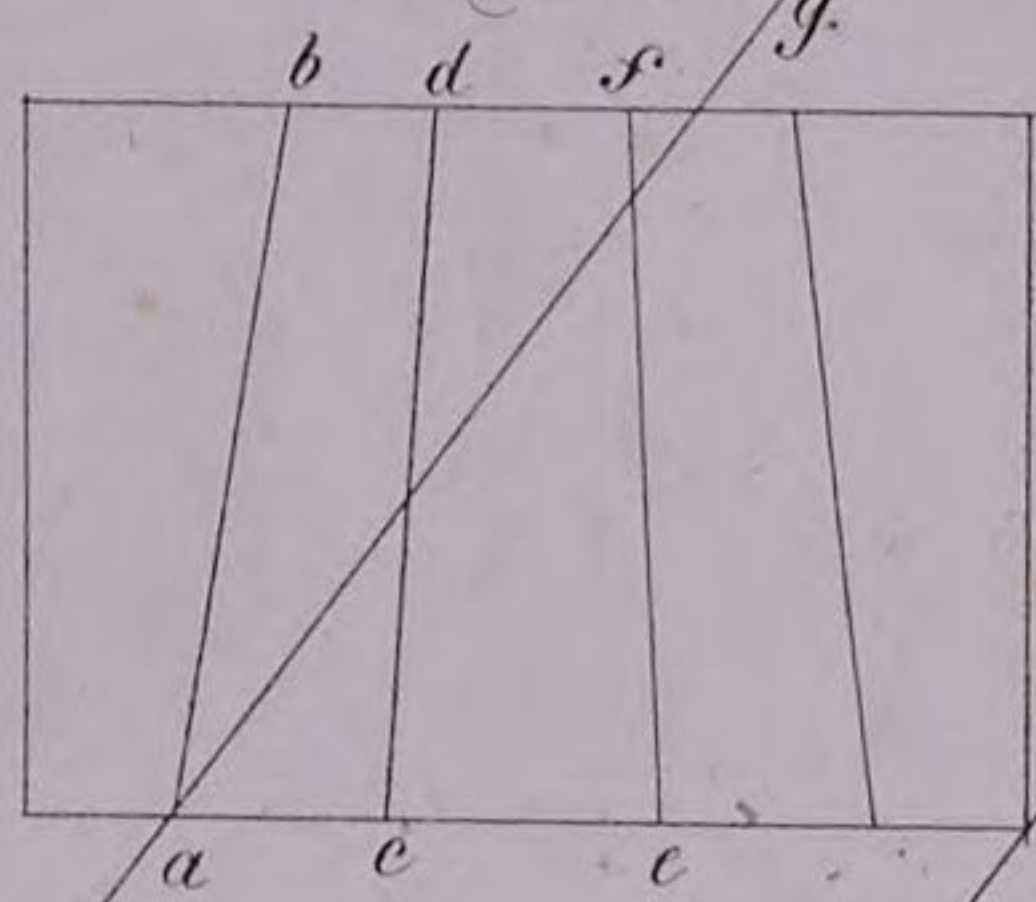


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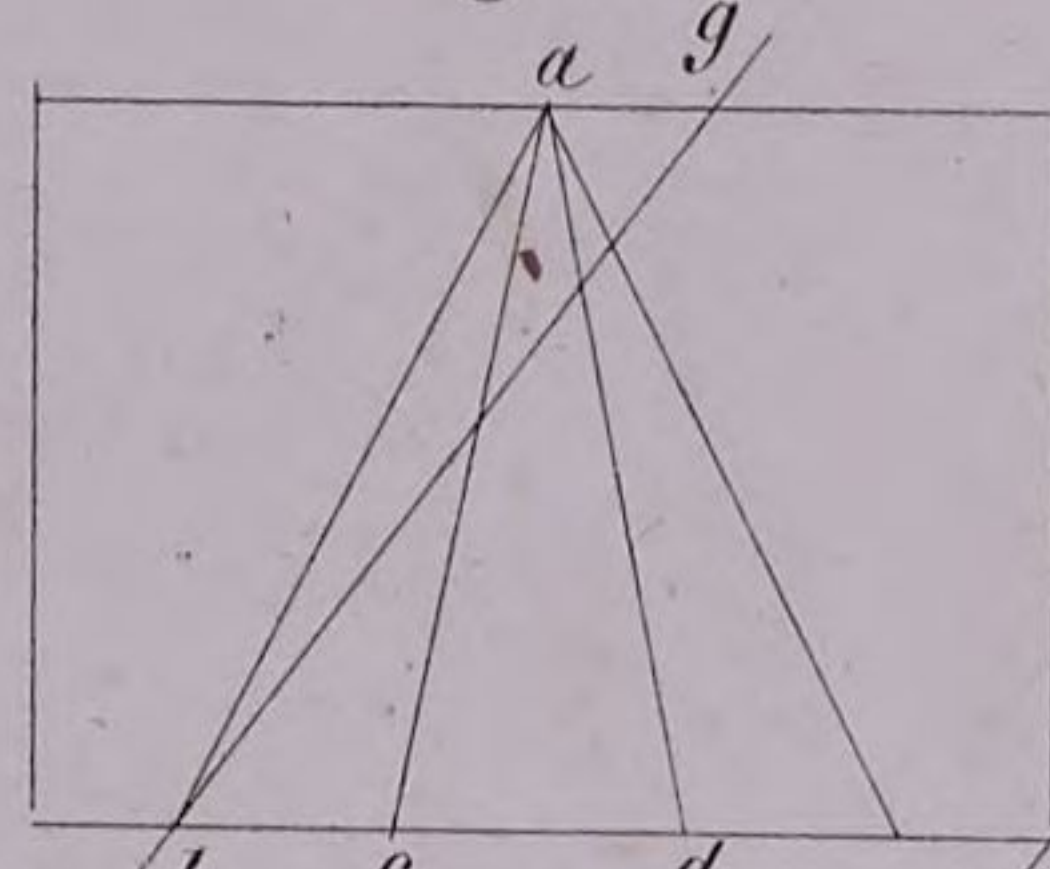


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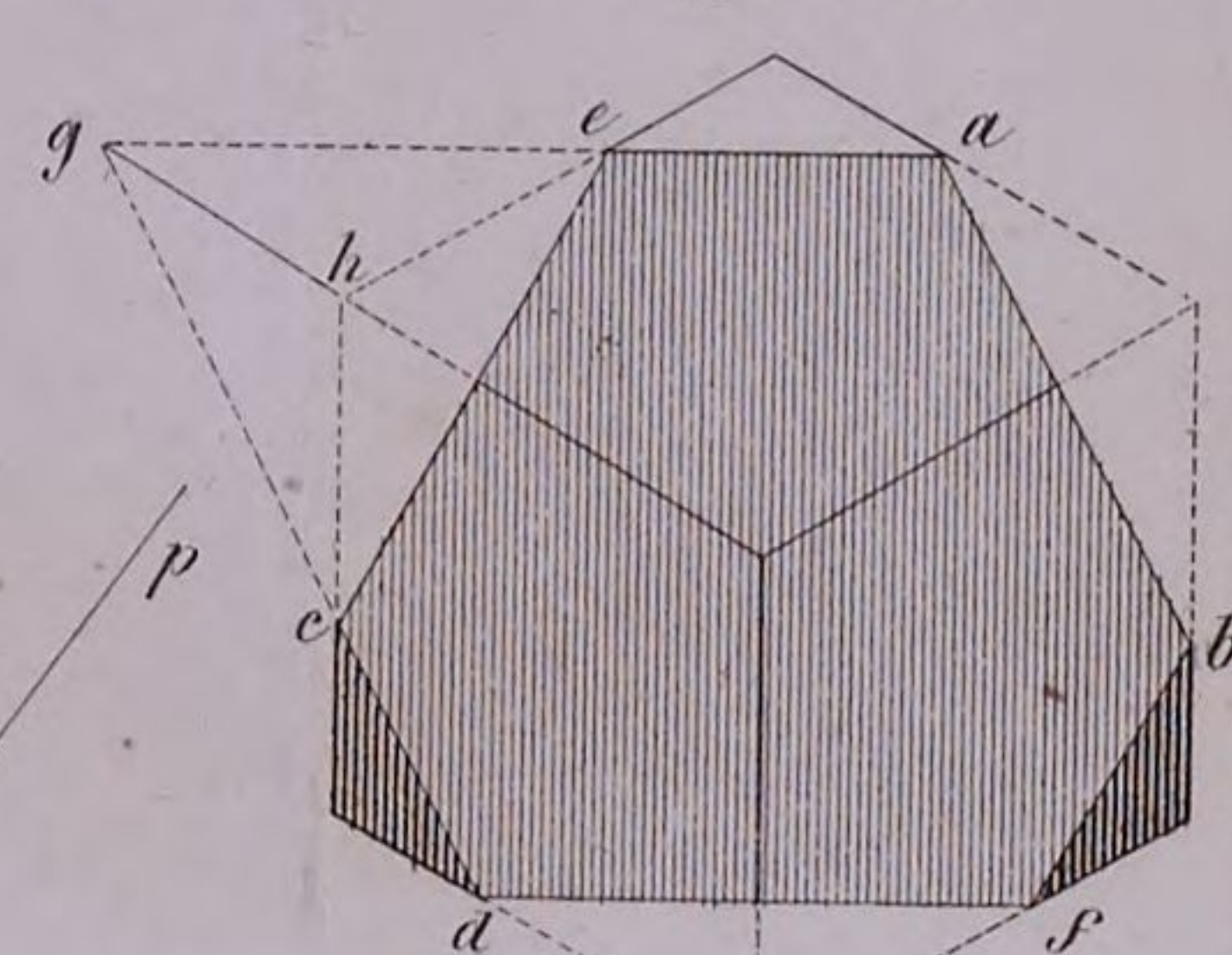


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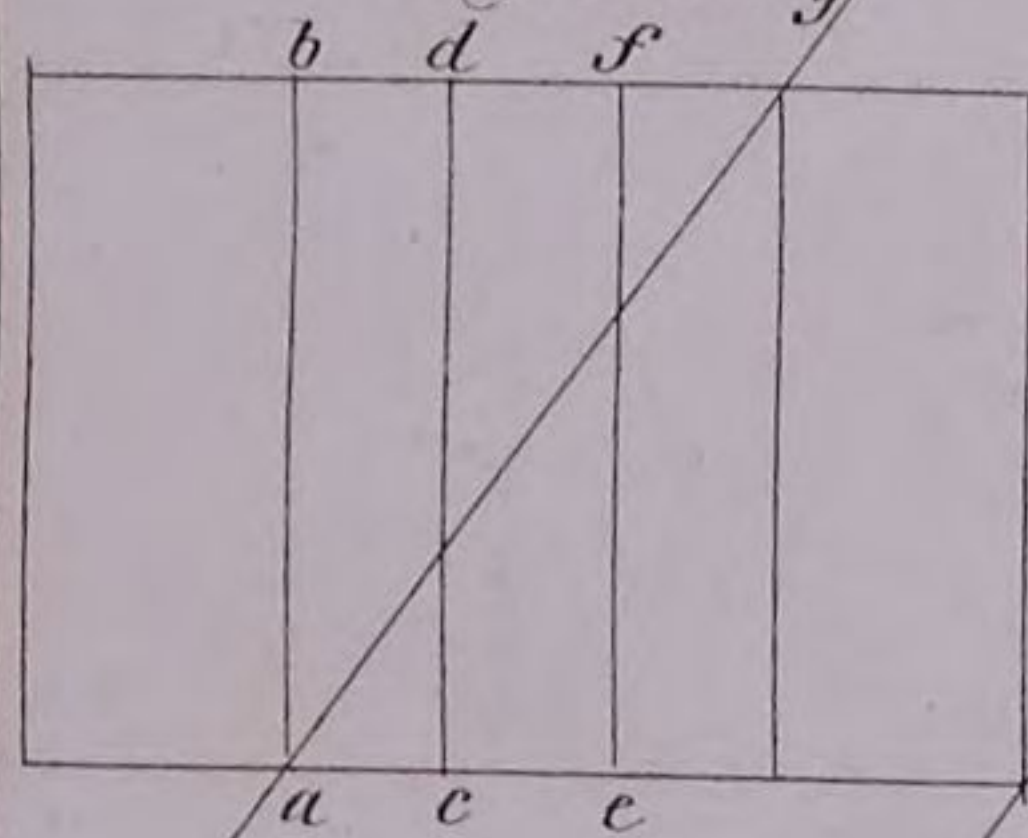


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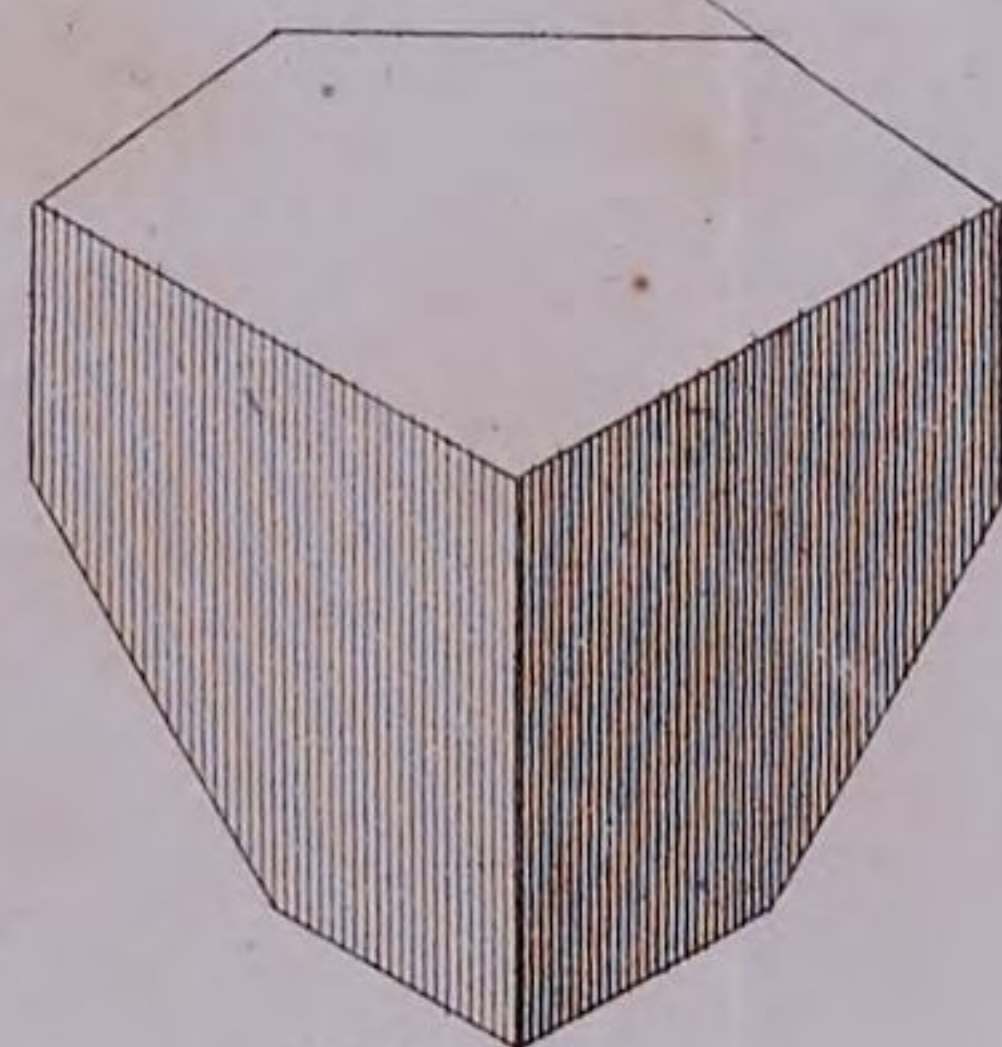


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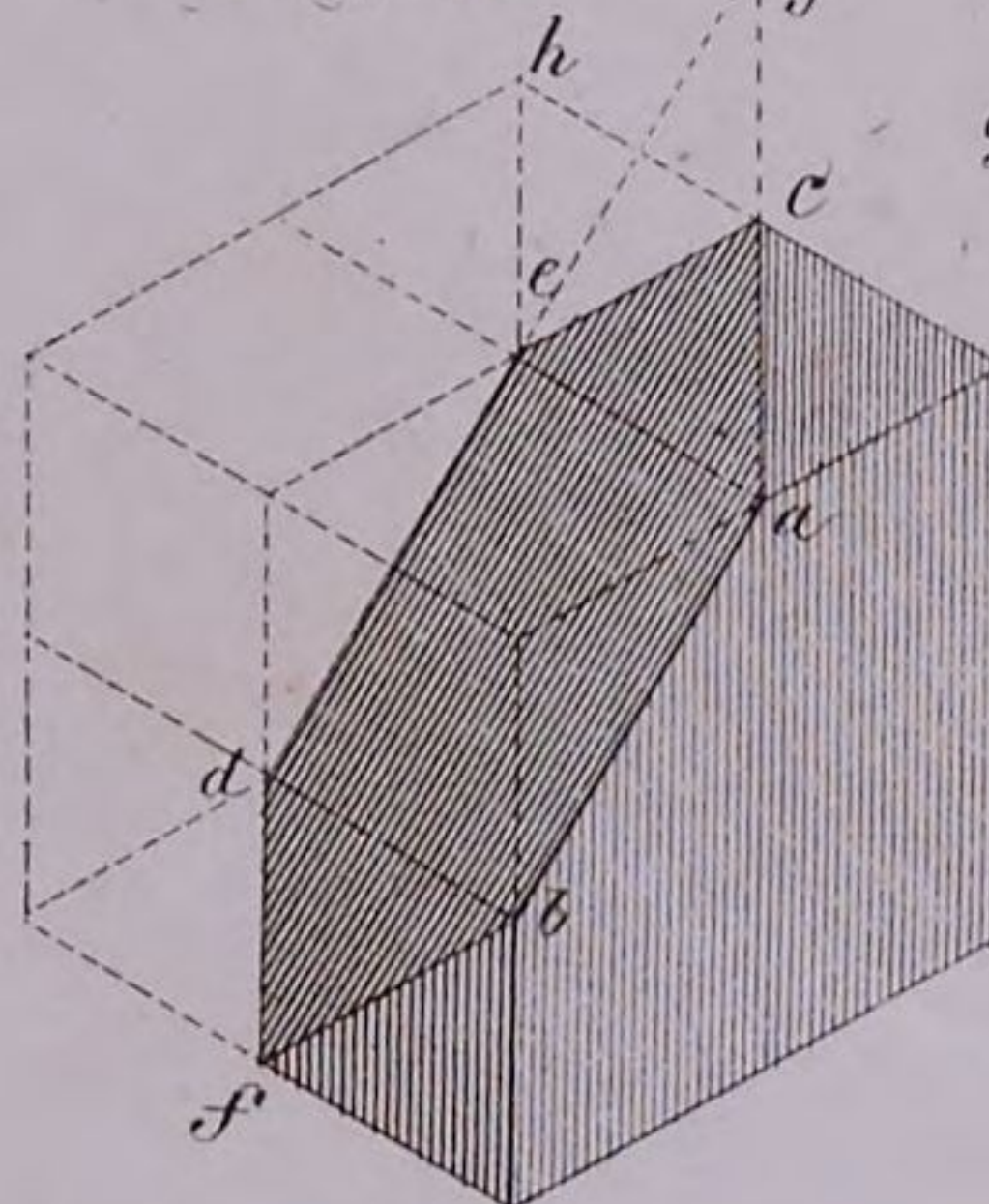


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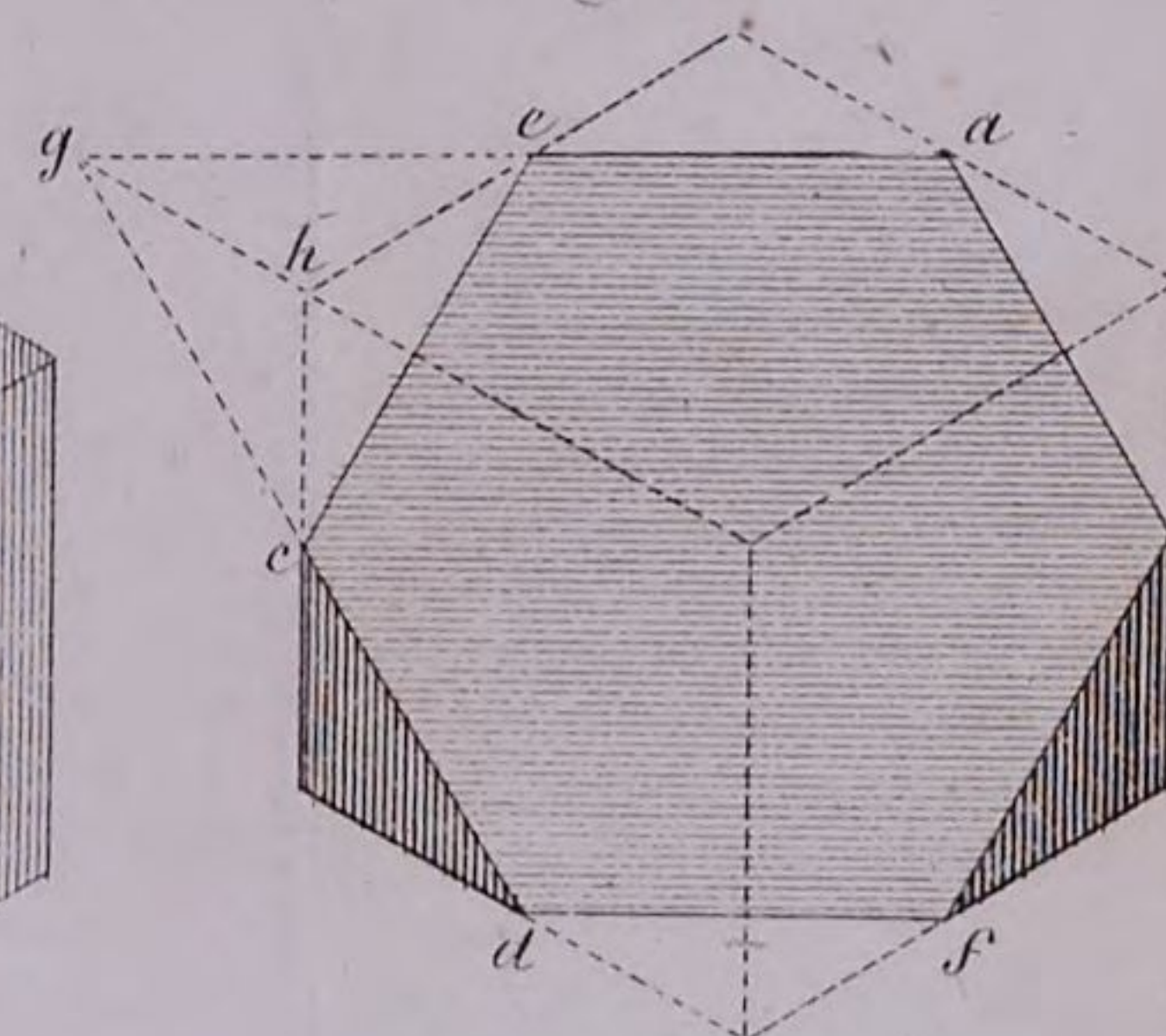


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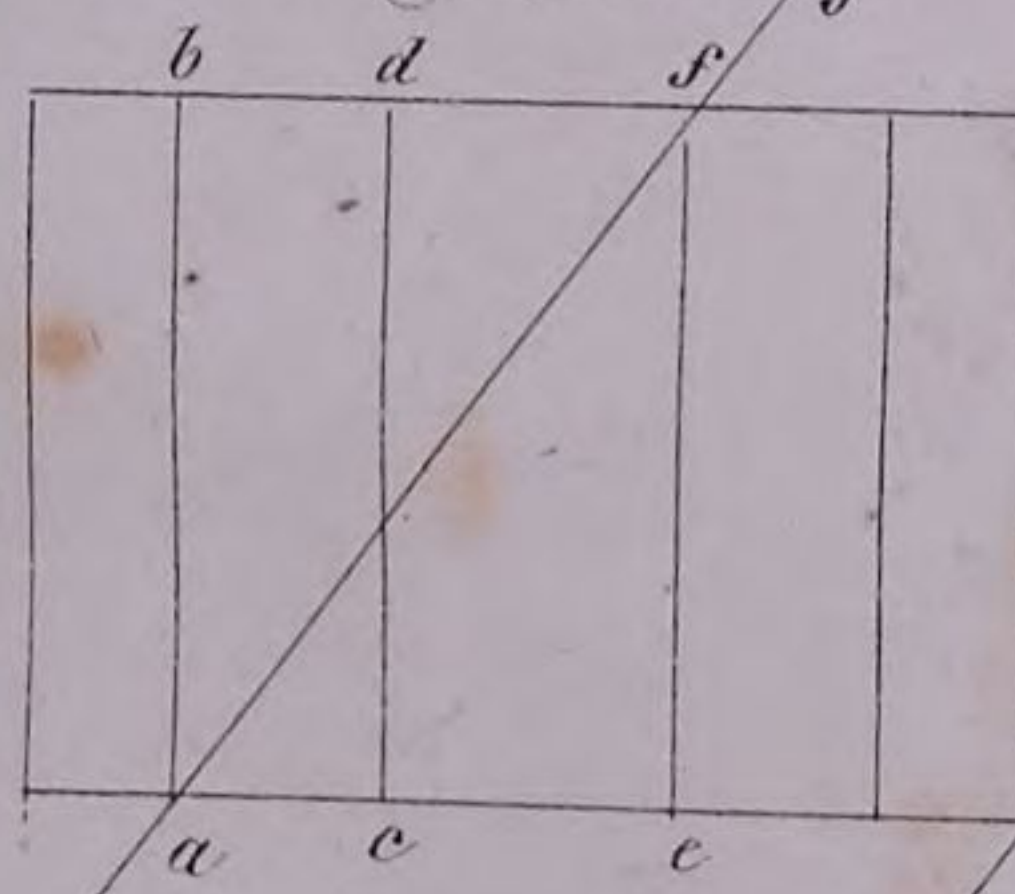


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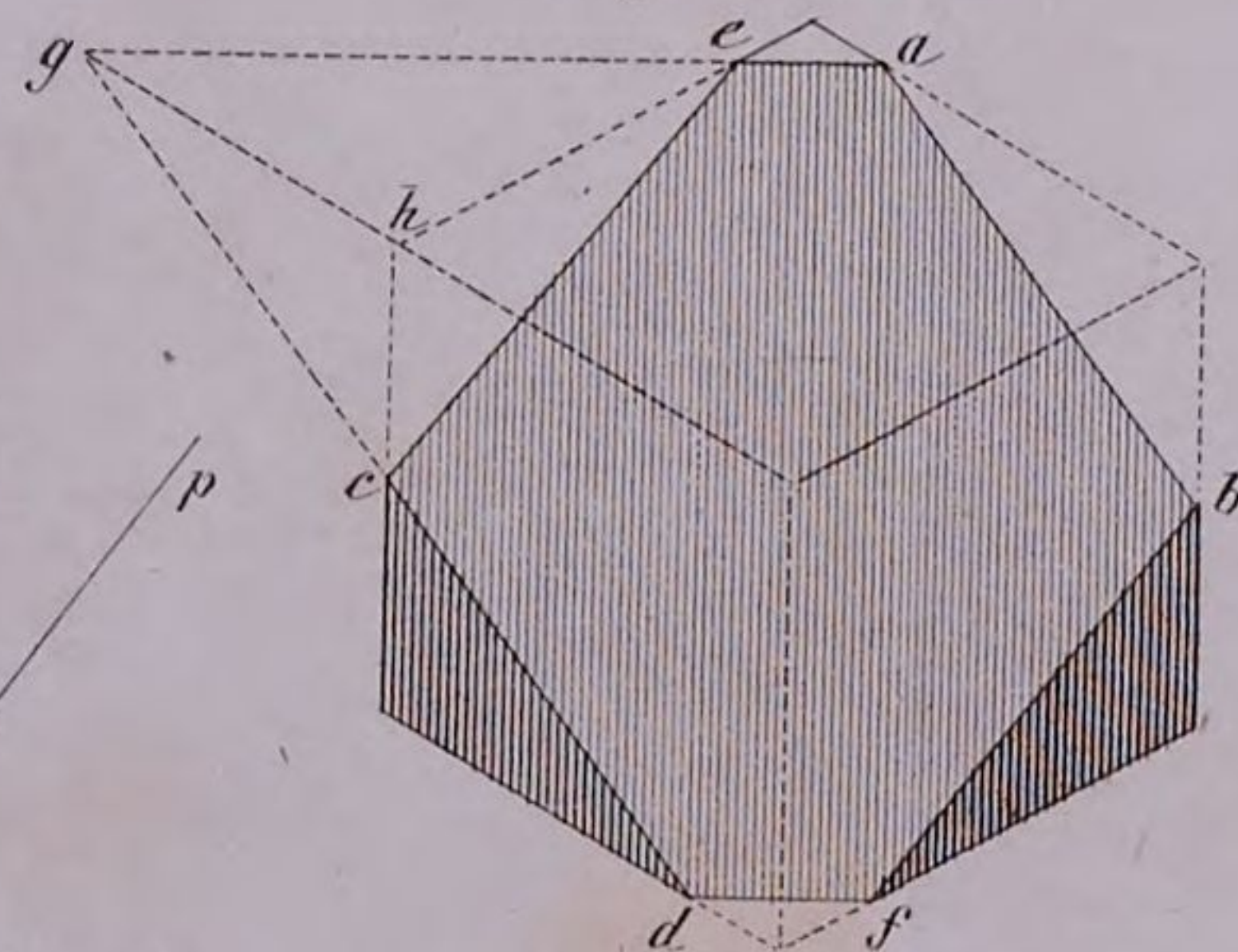


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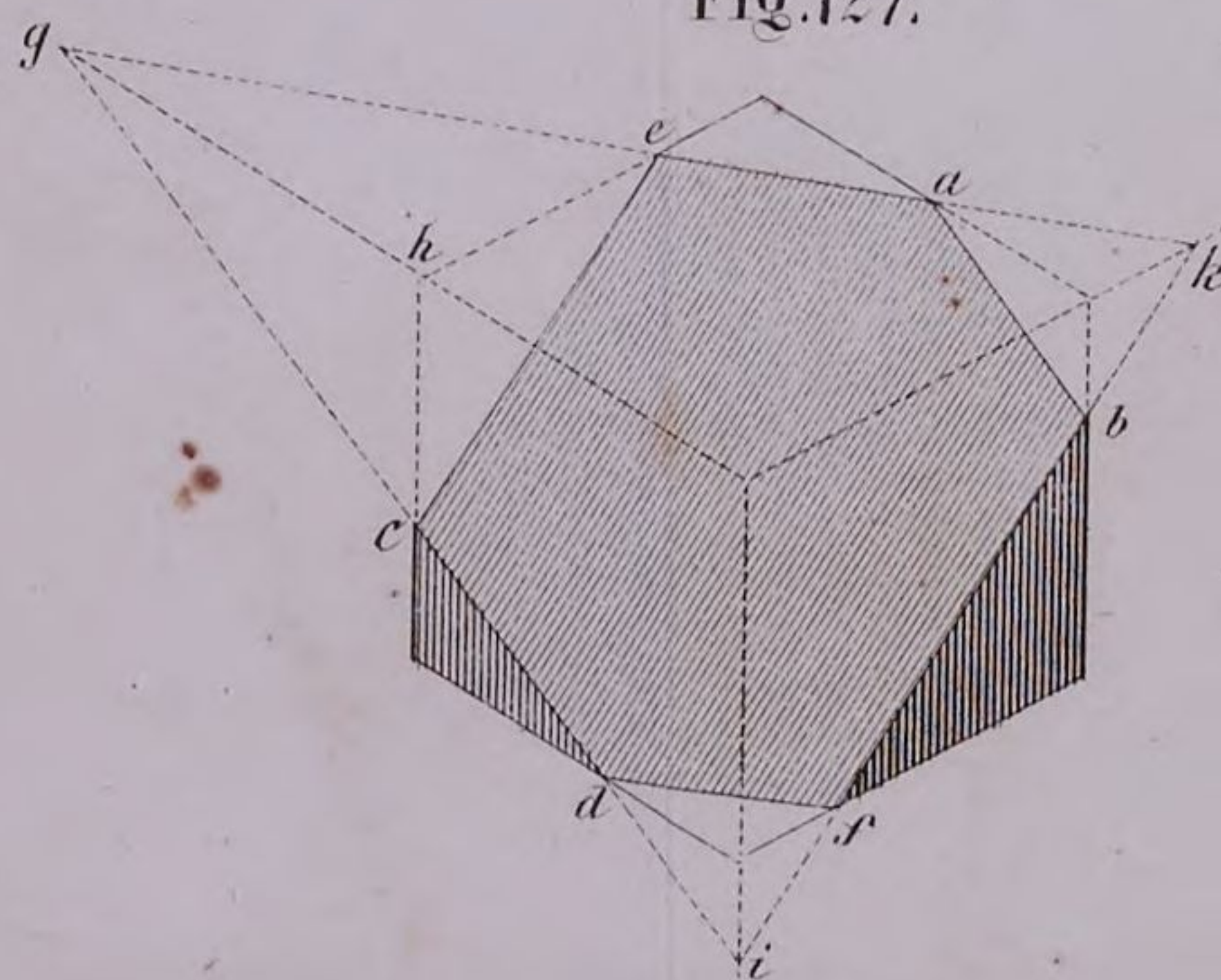




Fig. 117



Fig. 118

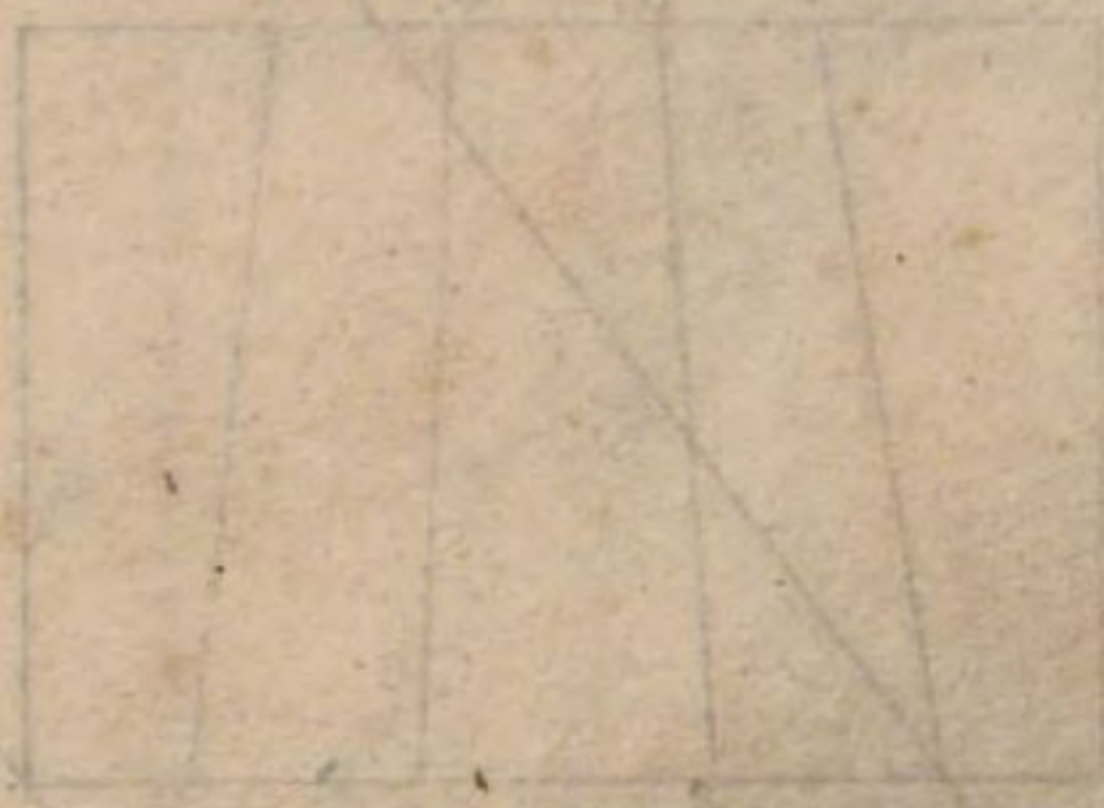


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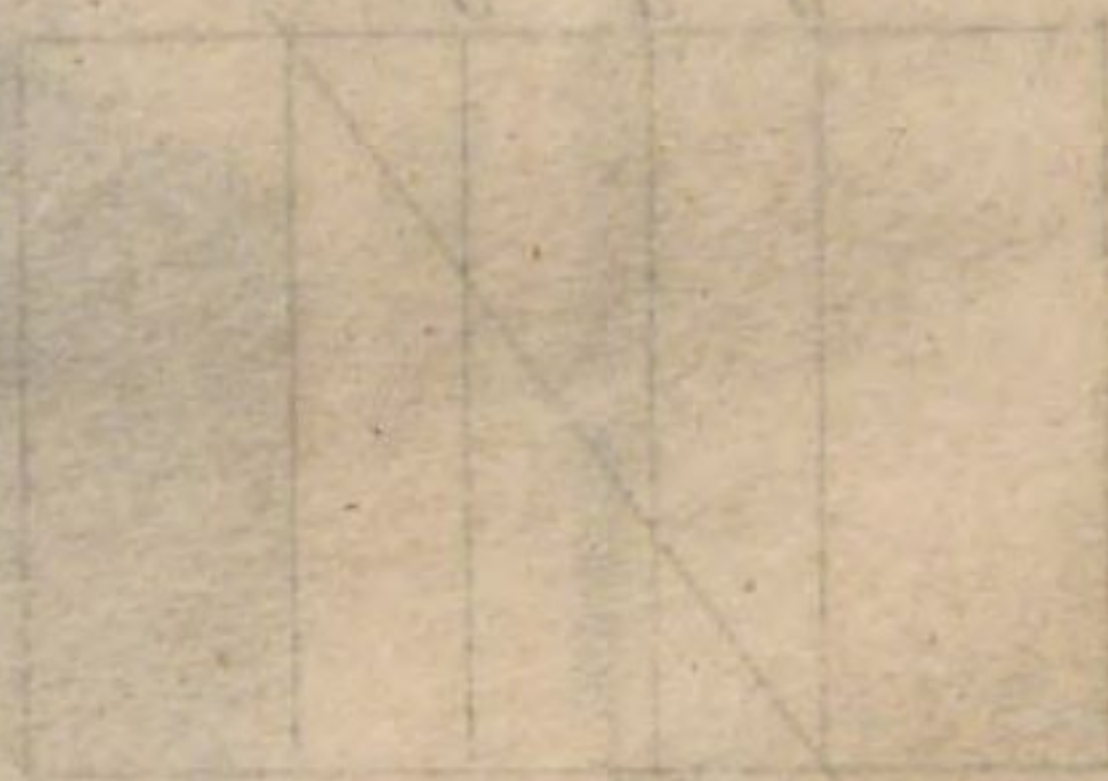


Fig. 121



Fig. 122





Fig 128

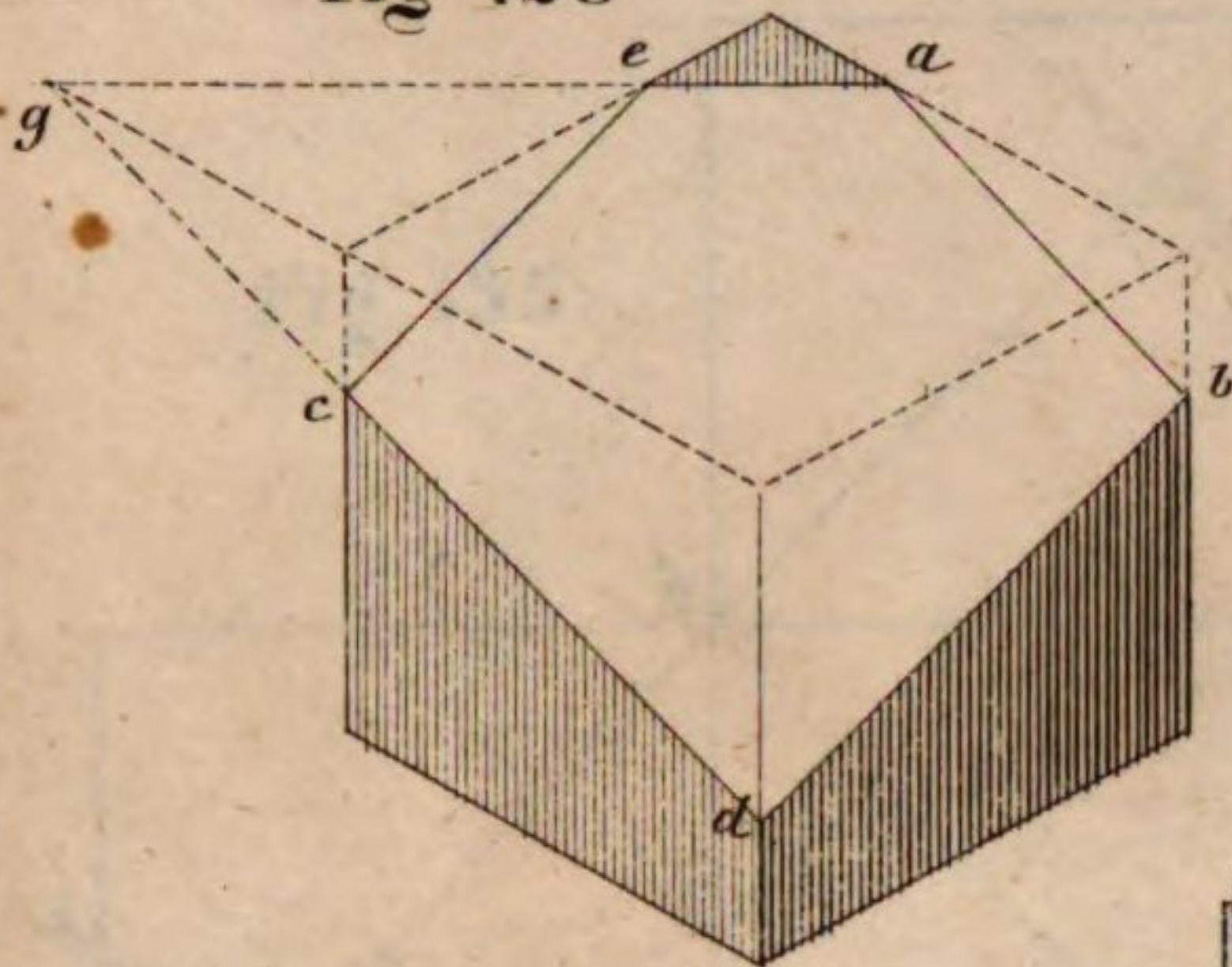


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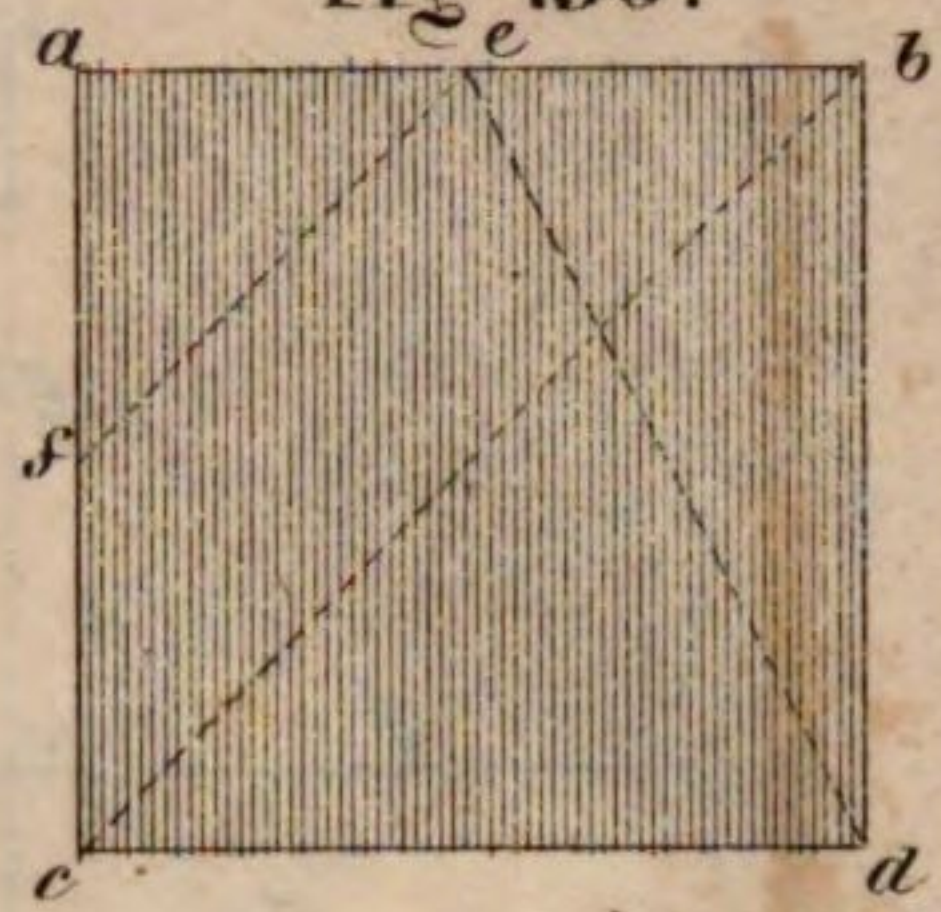


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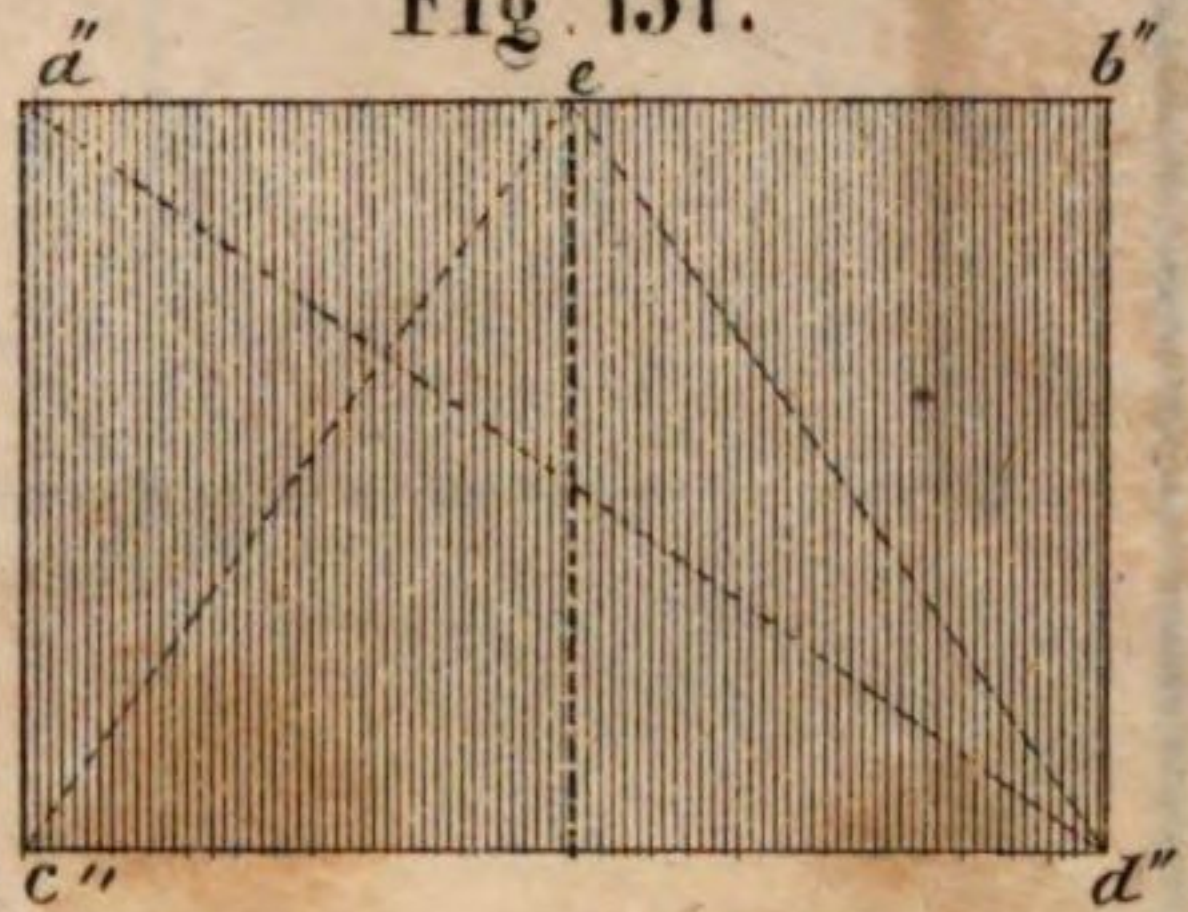


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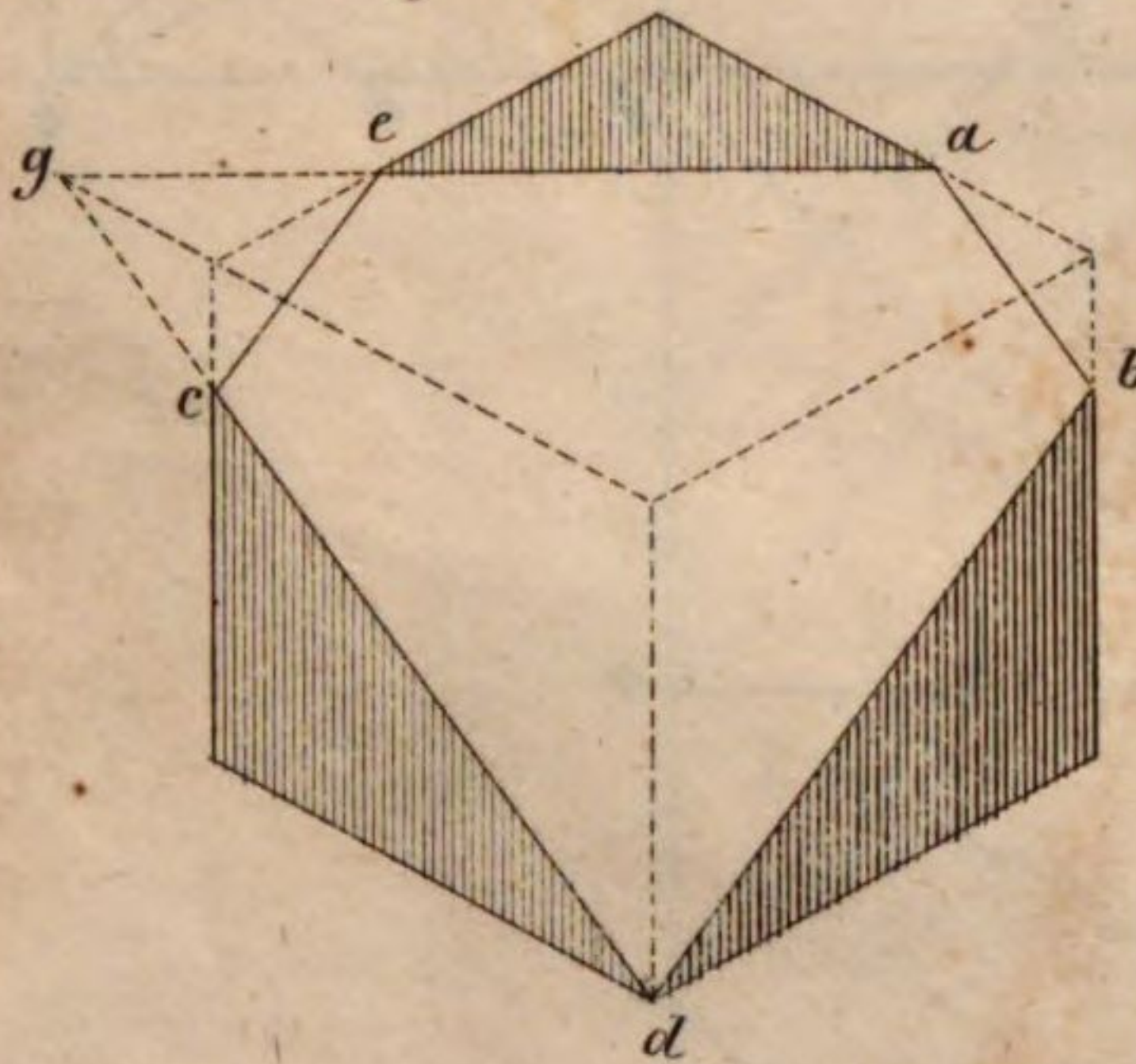


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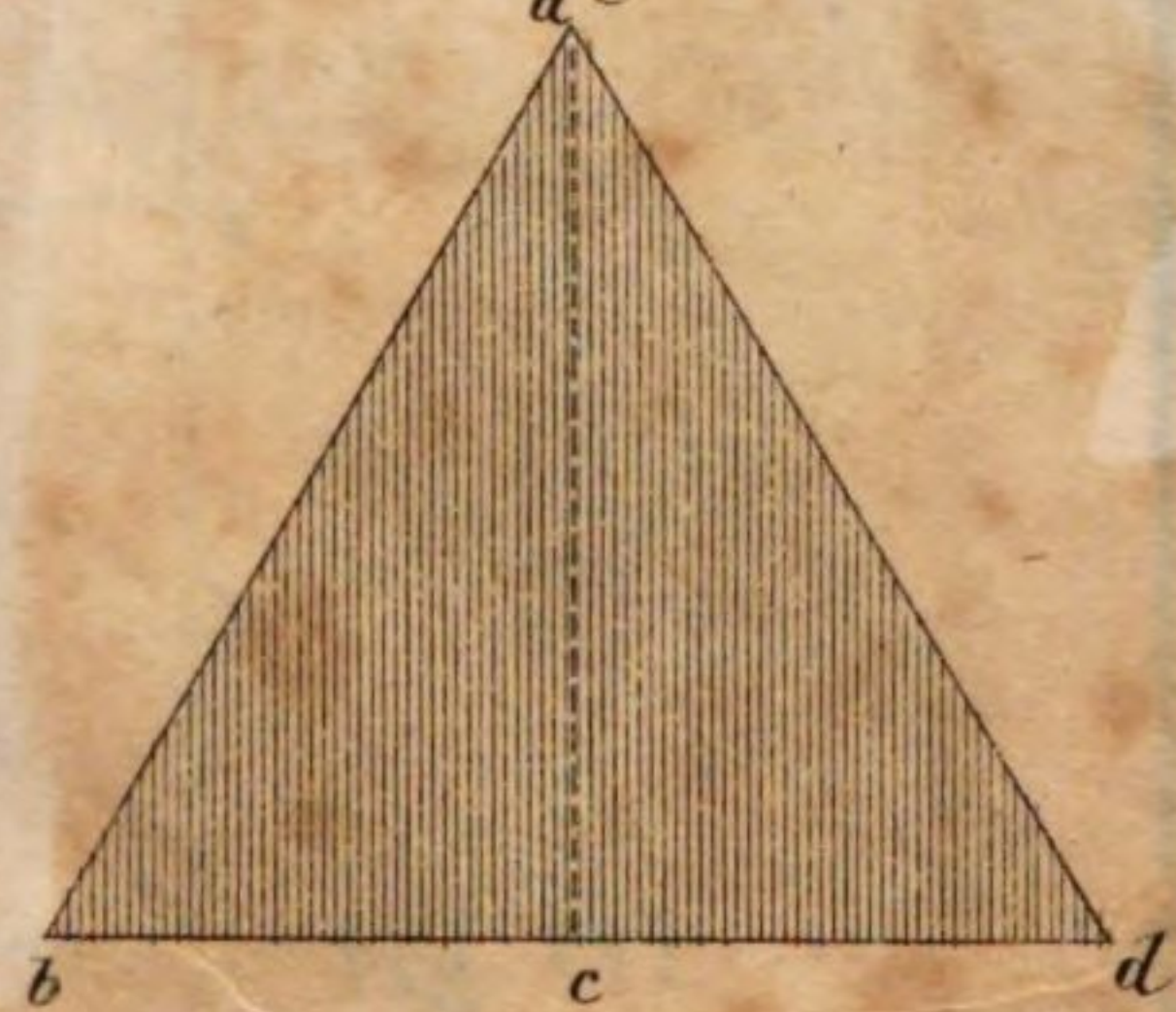


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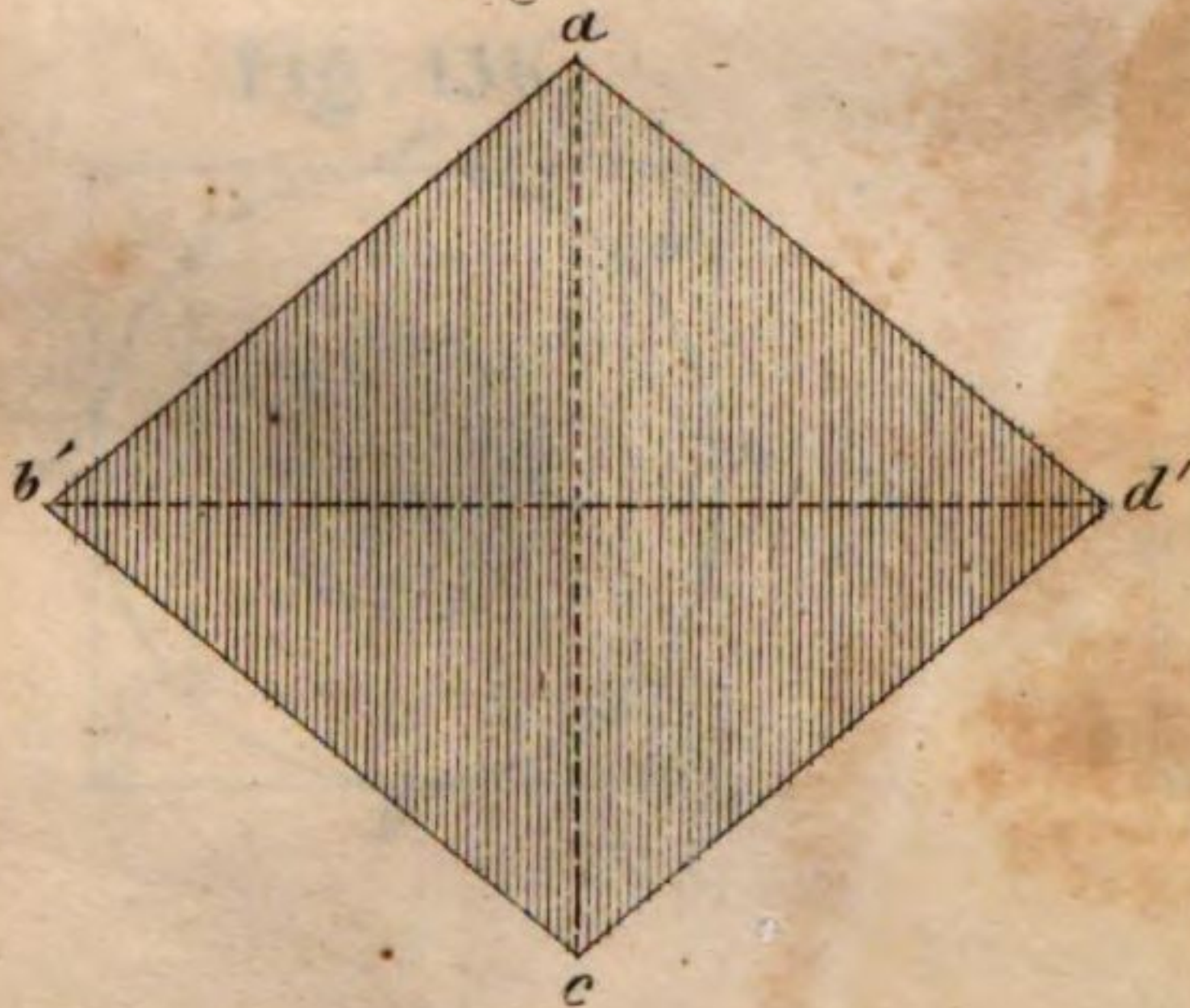
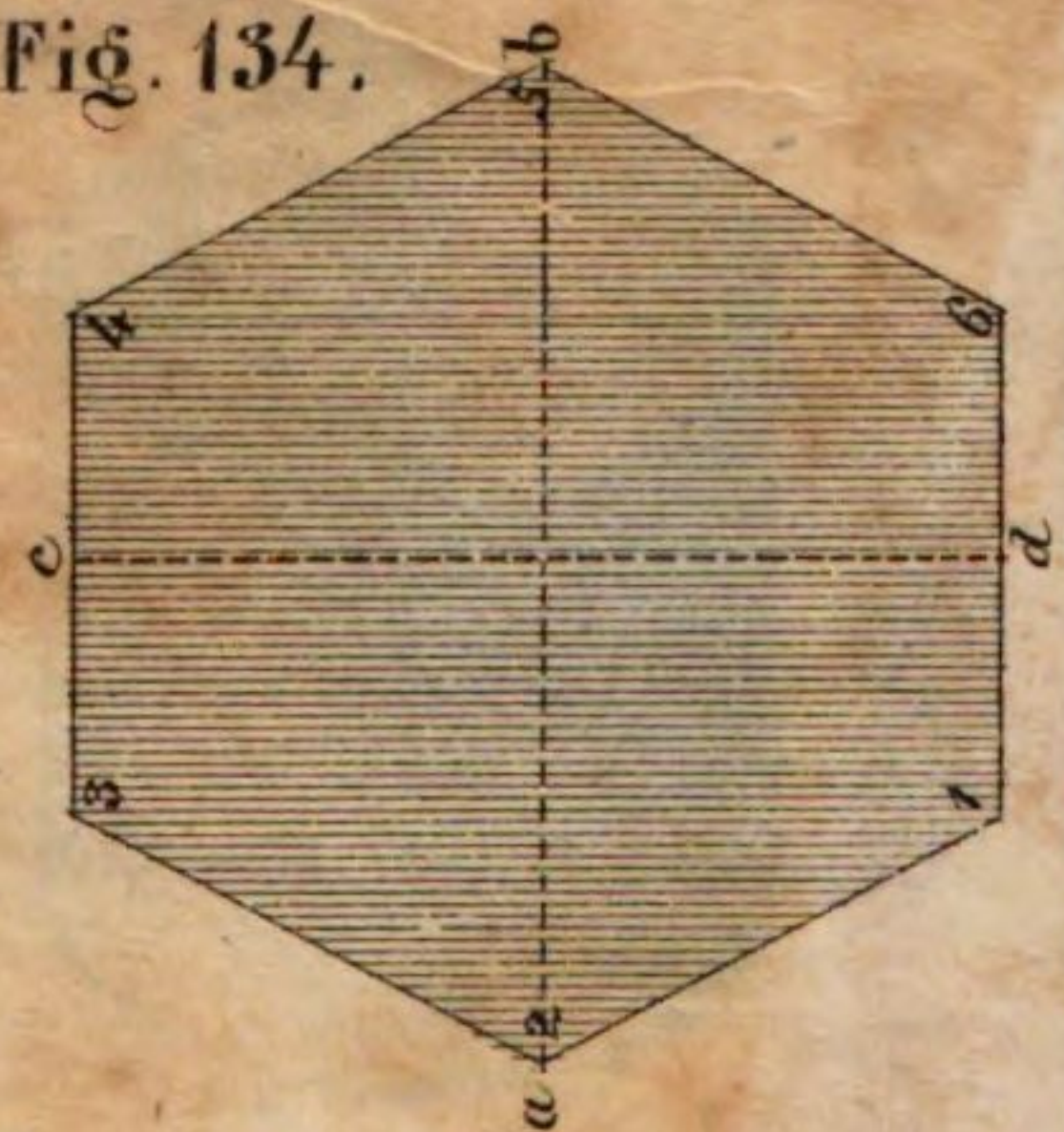


Fig. 134.





Tab. 22

Fig. 120



Fig. 121



Fig. 122



Fig. 123



Fig. 124



Fig. 125





Fig. 135.

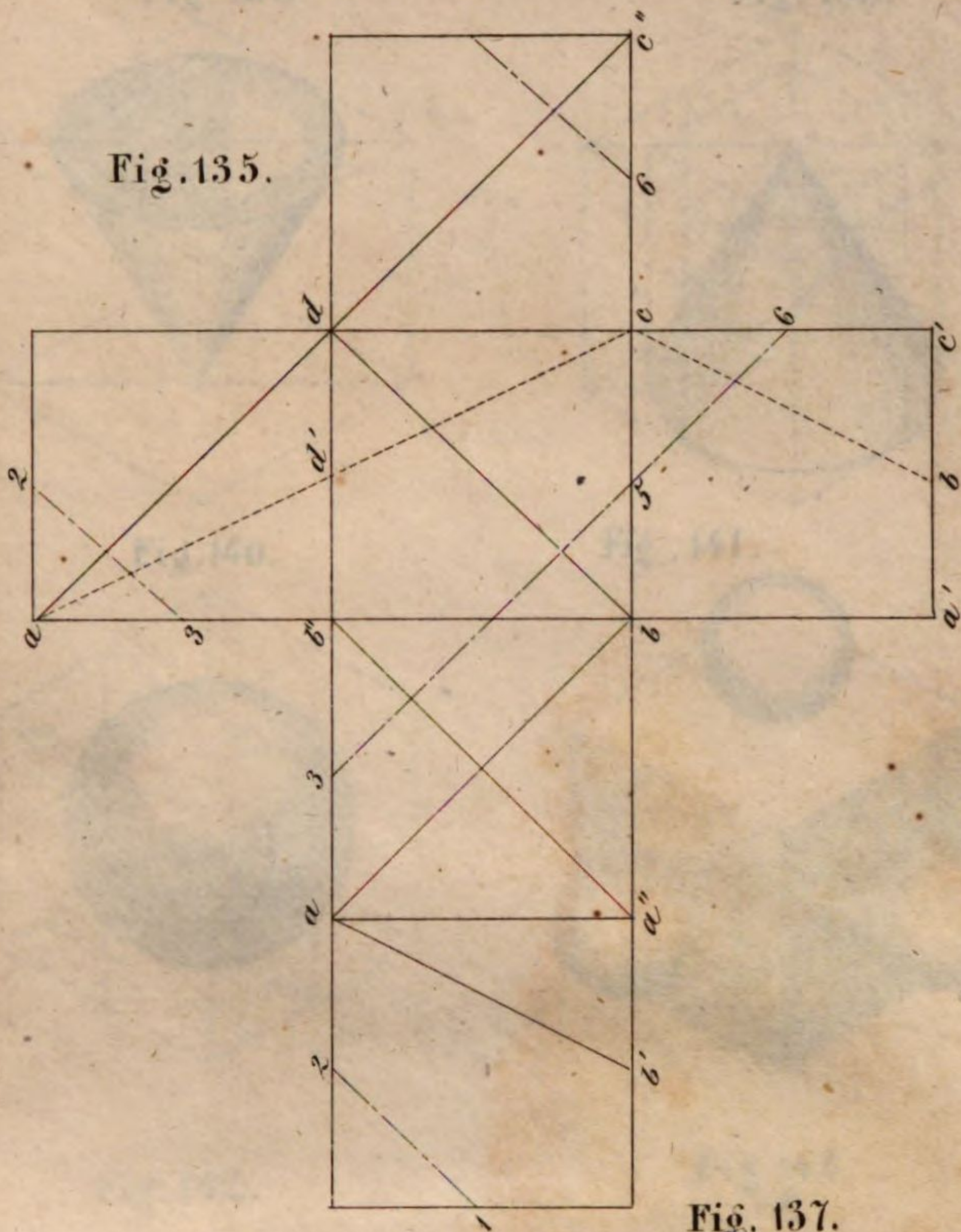


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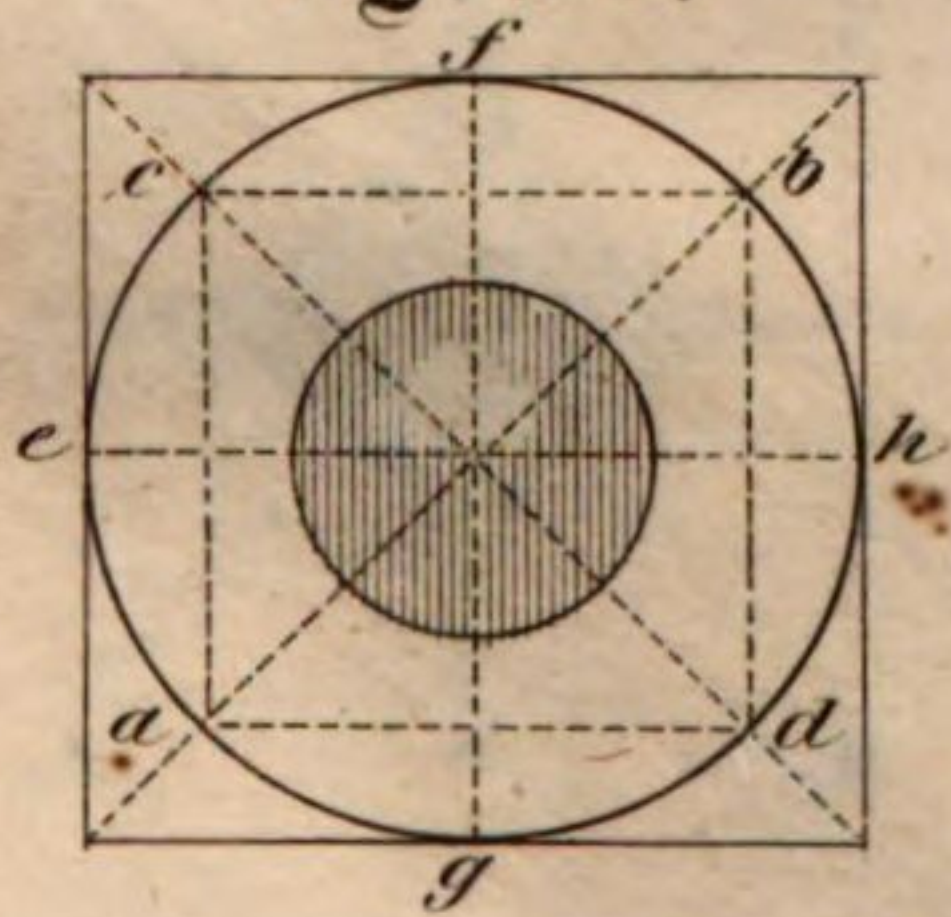


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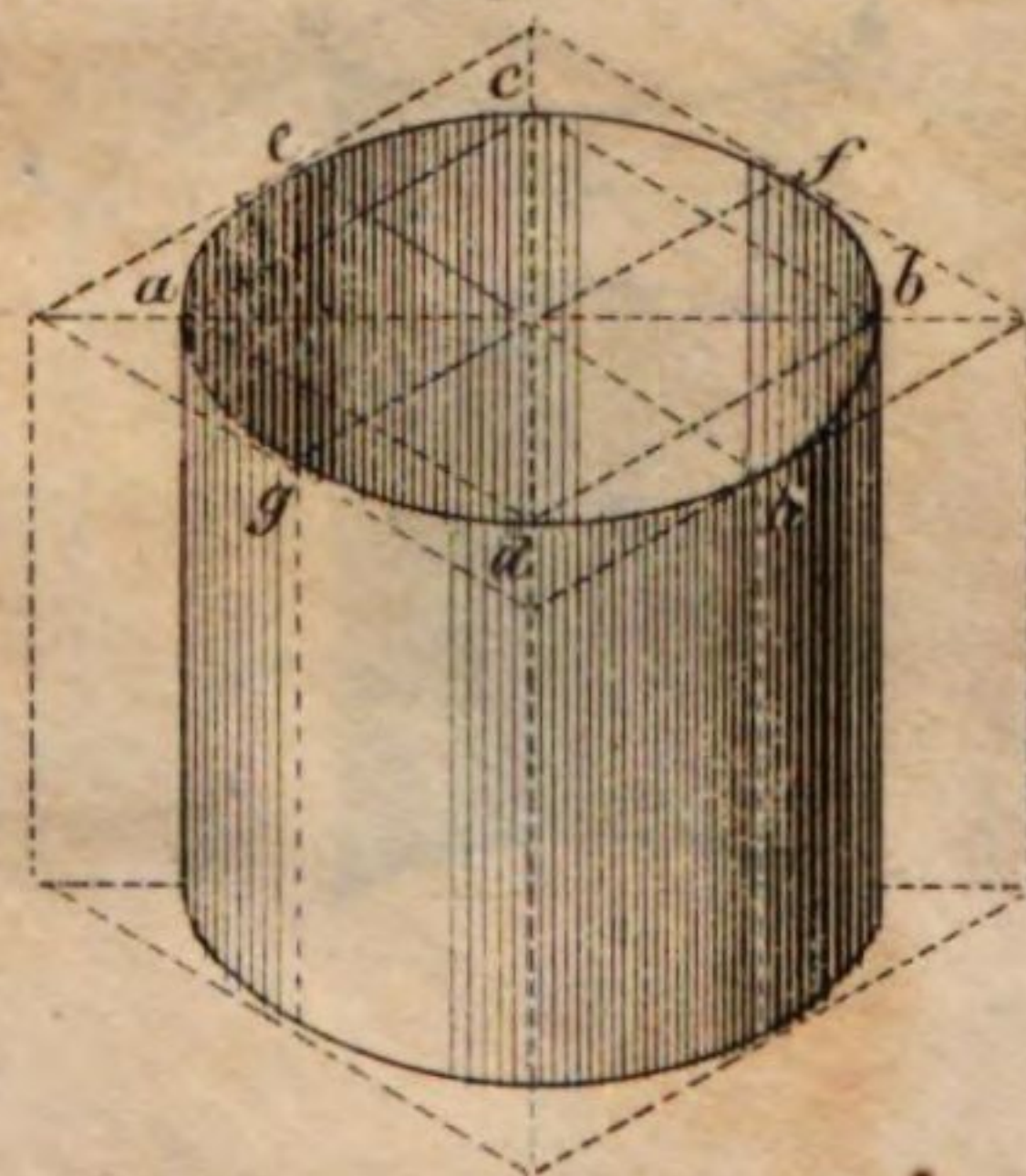




Fig. 127



Fig. 128



Fig. 129





Fig. 138.

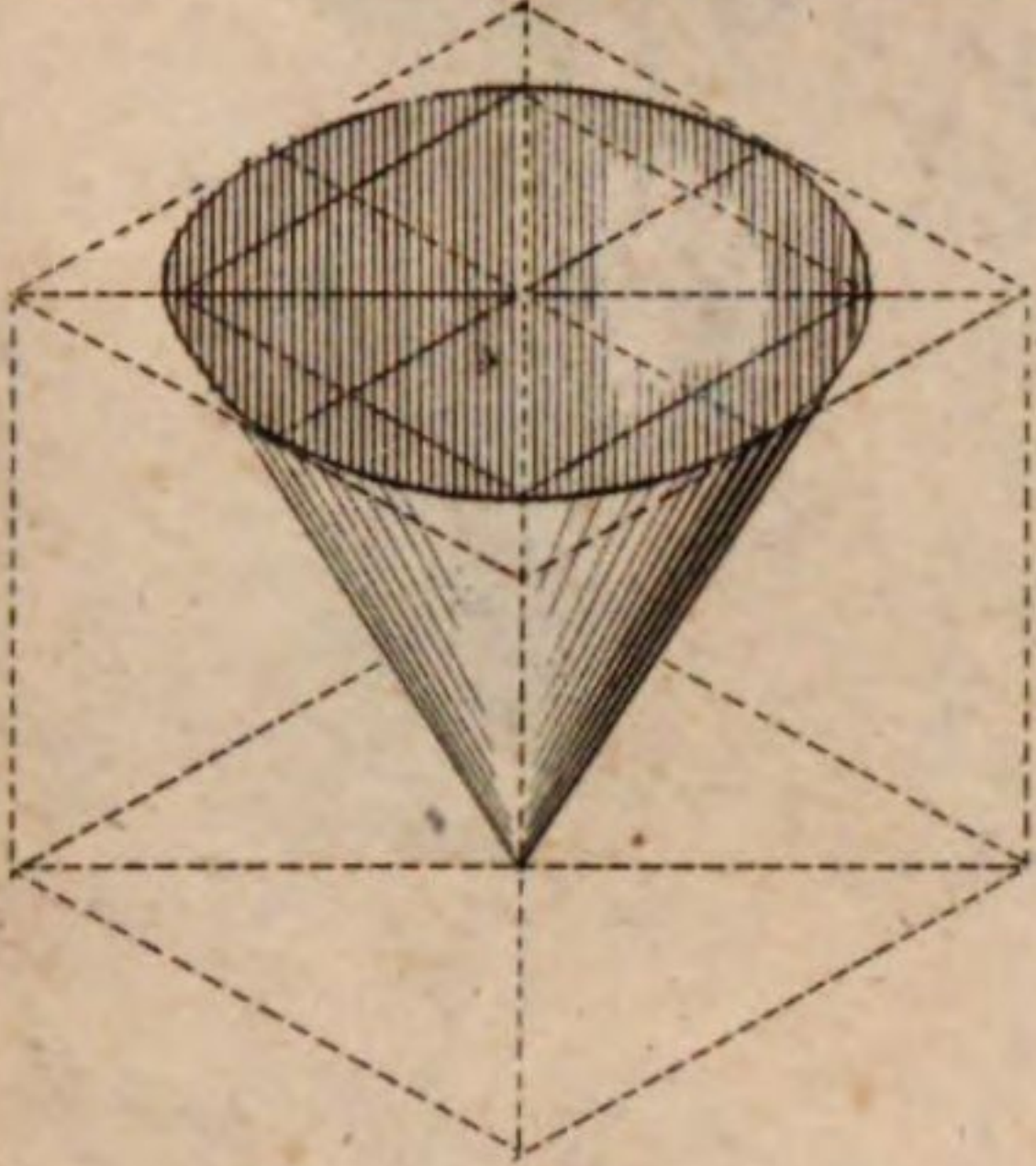


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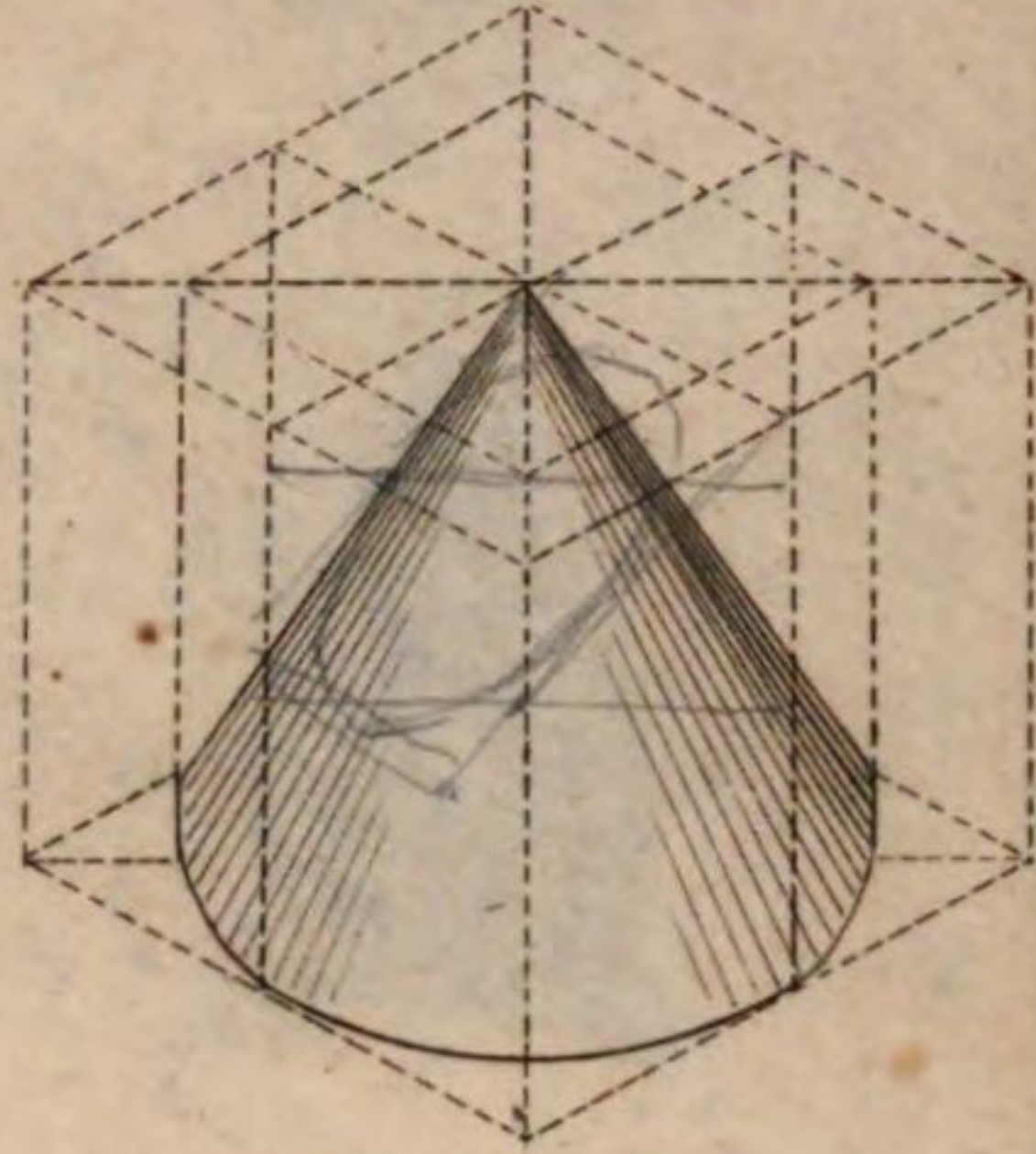


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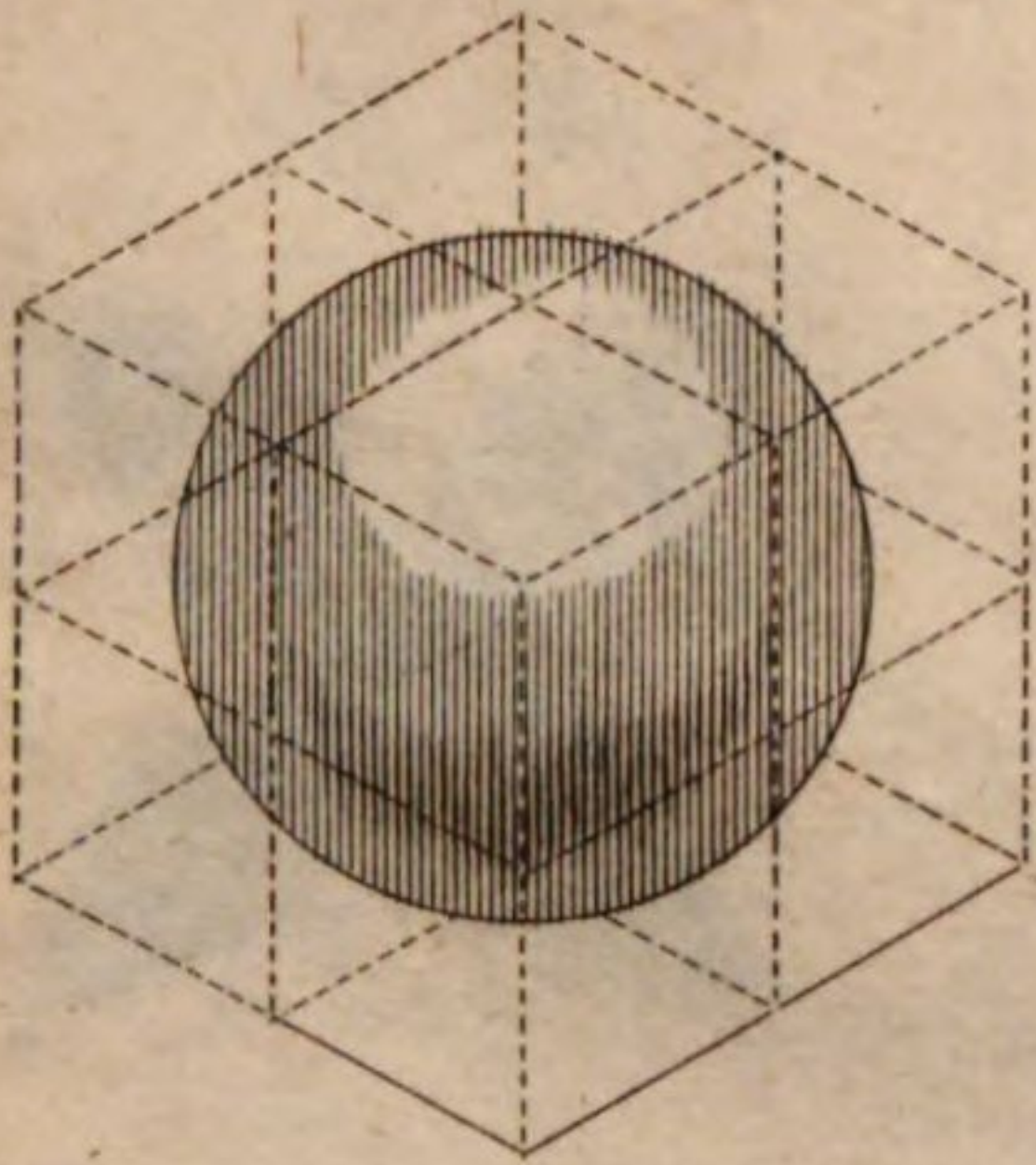


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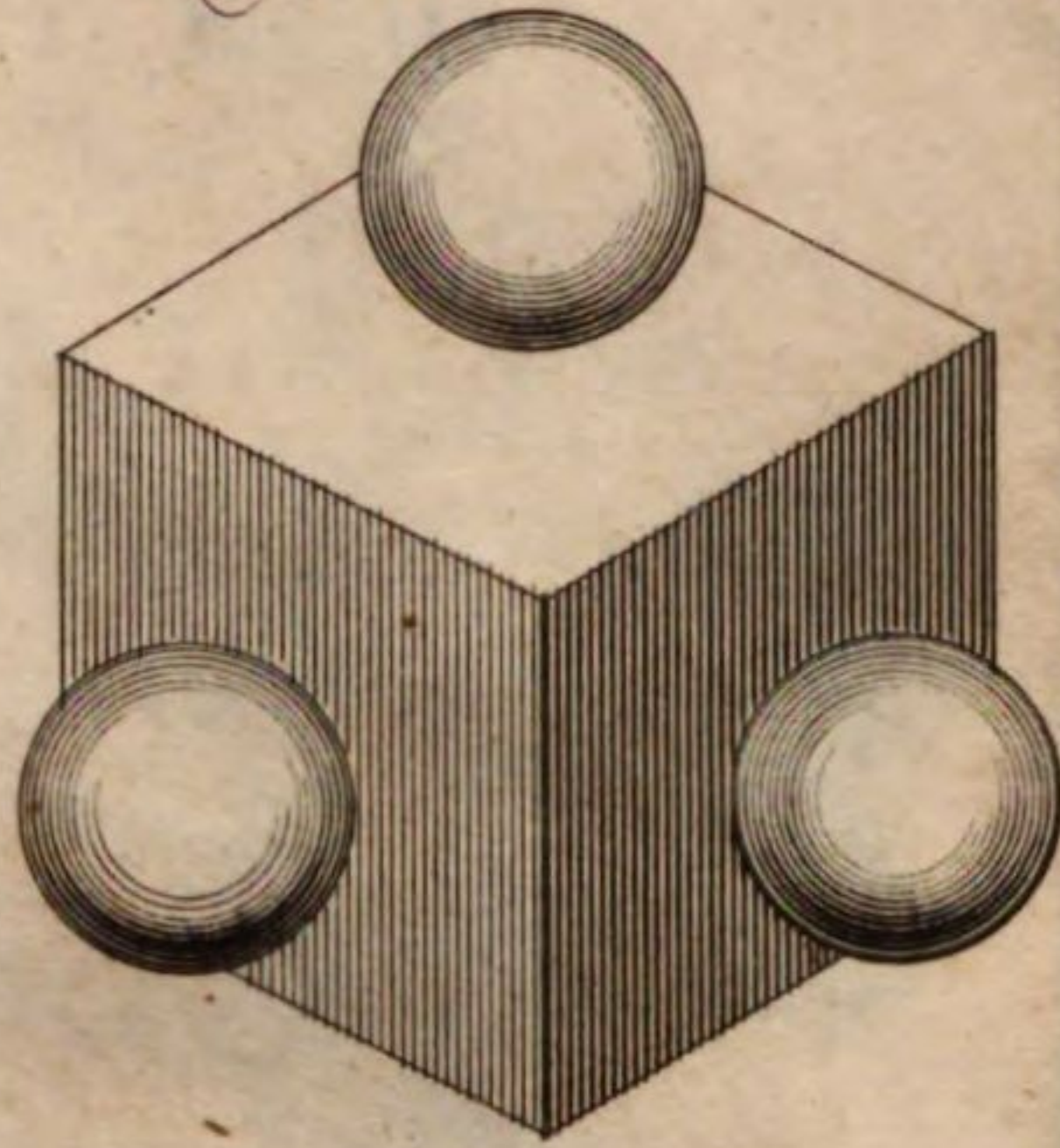


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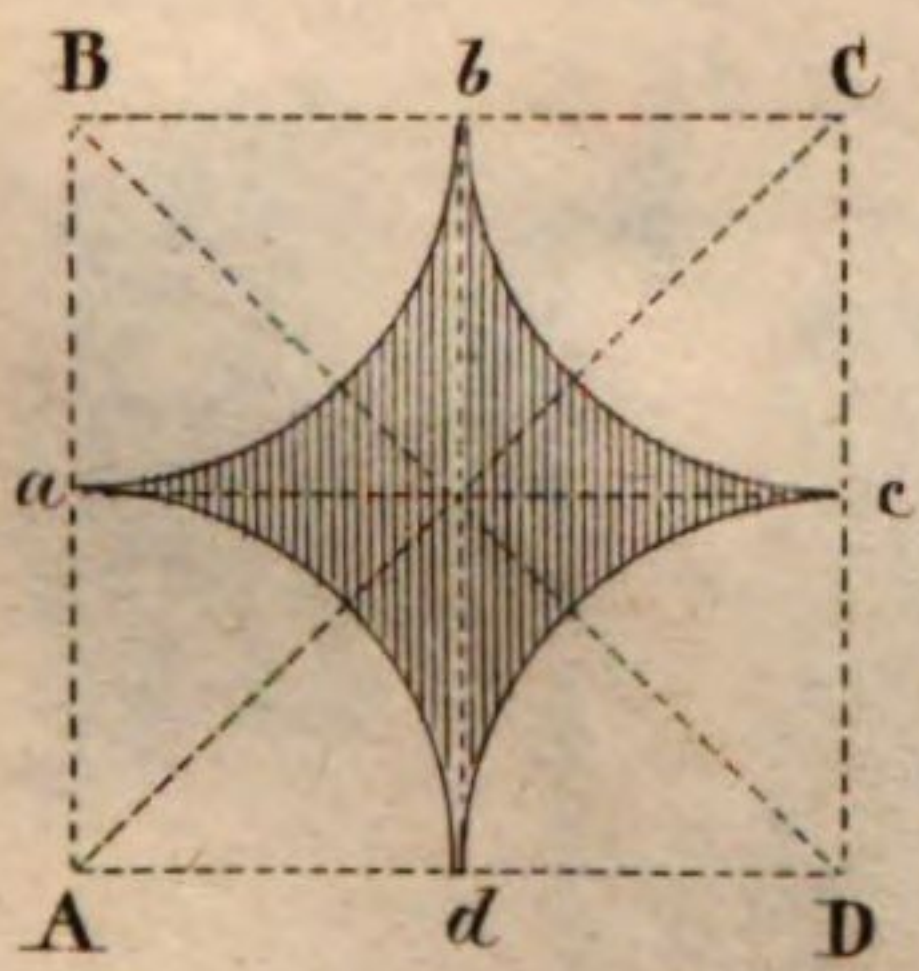


Fig. 143.

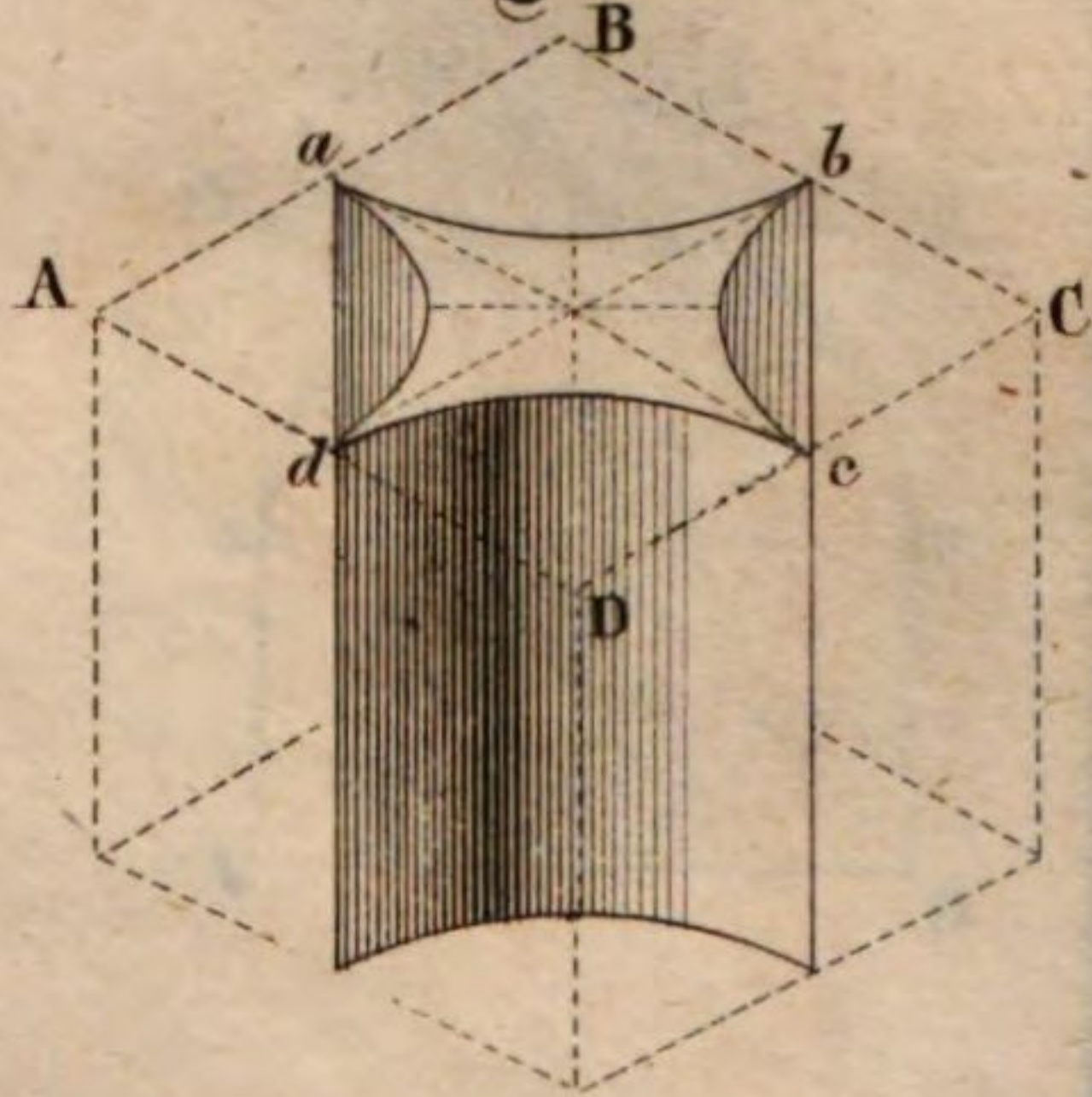




Fig. 158.



Fig. 159.



Fig. 160.

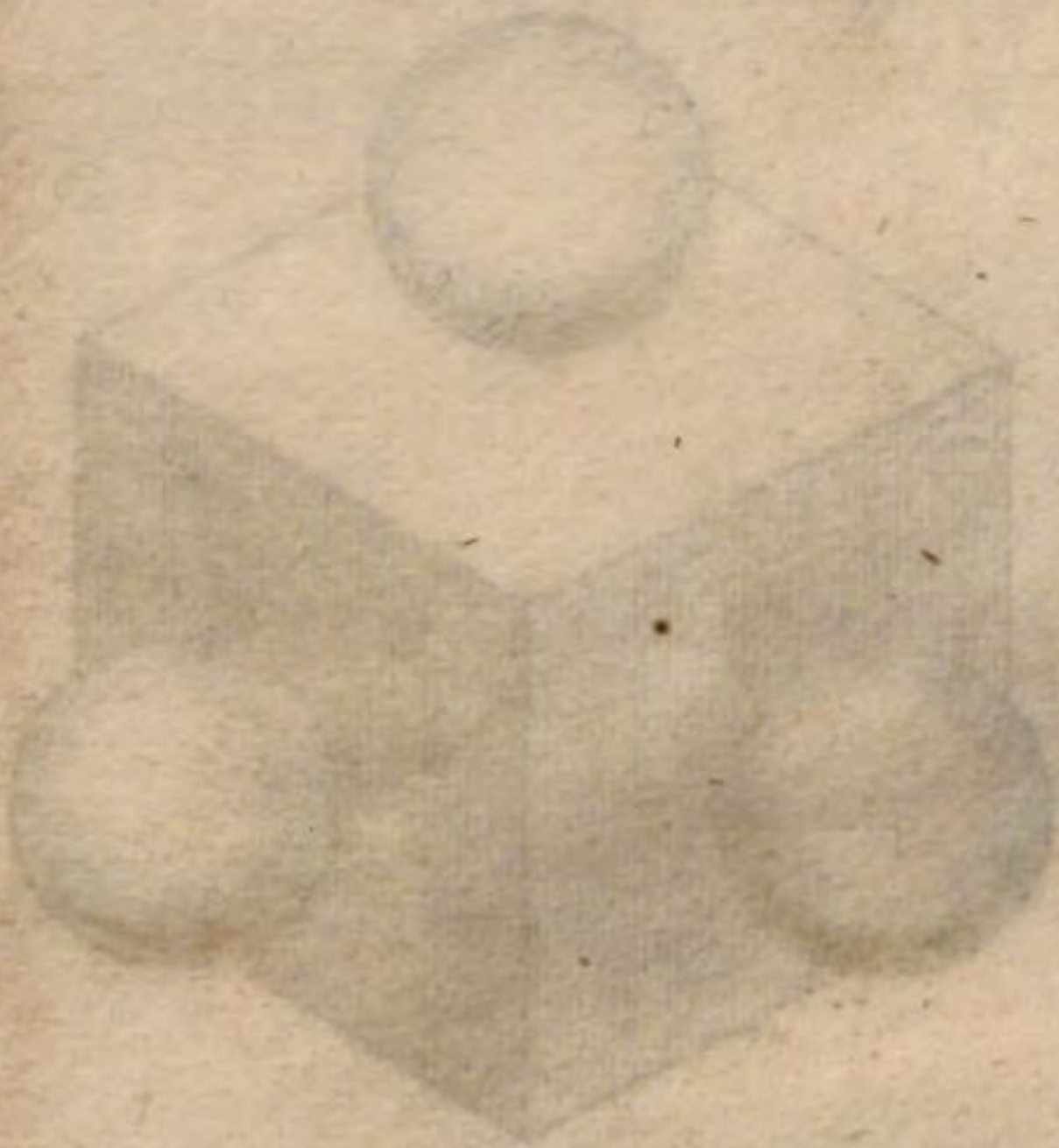


Fig. 161.



Fig. 162.



Fig. 163.





Fig. 144.

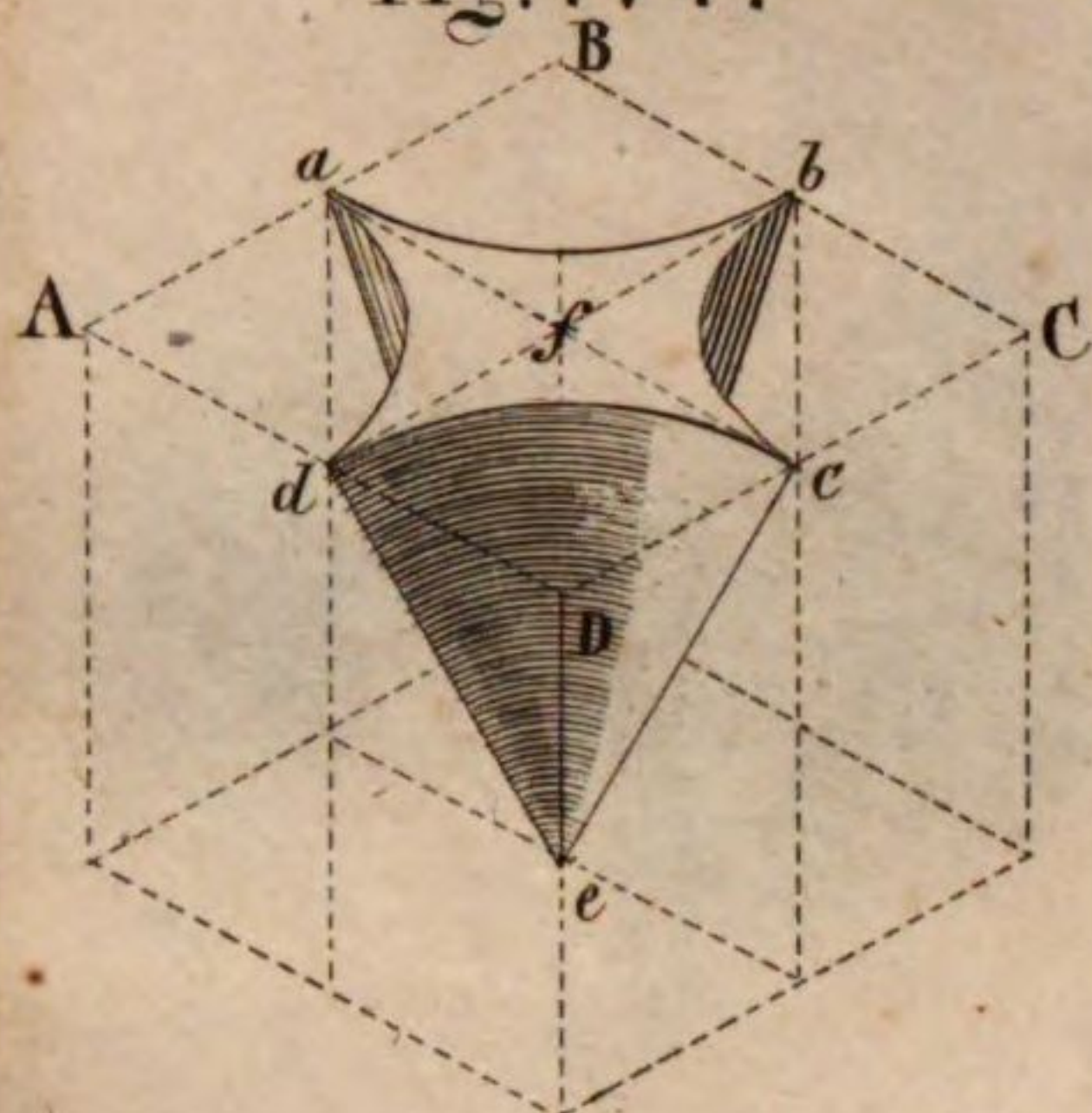


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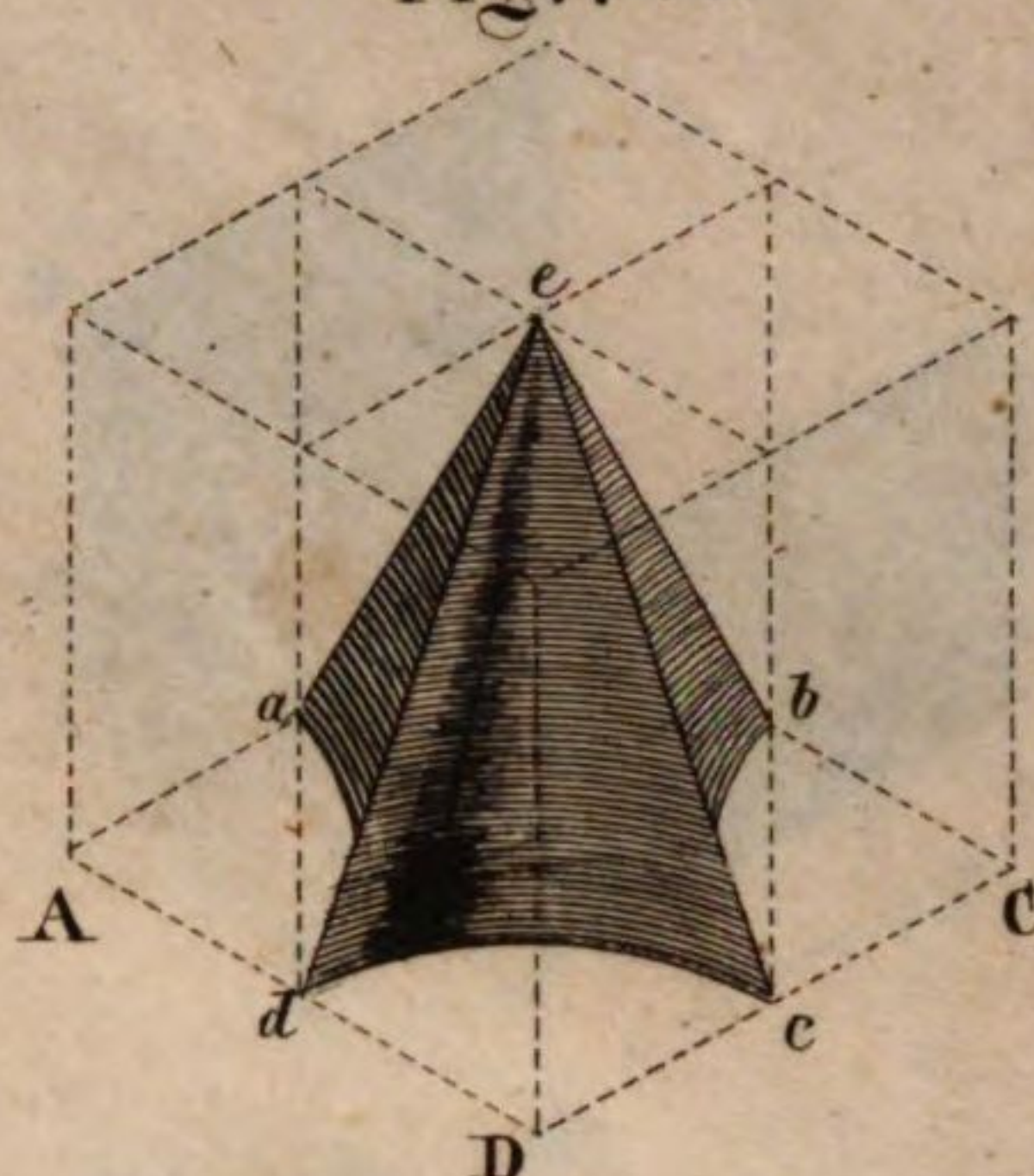


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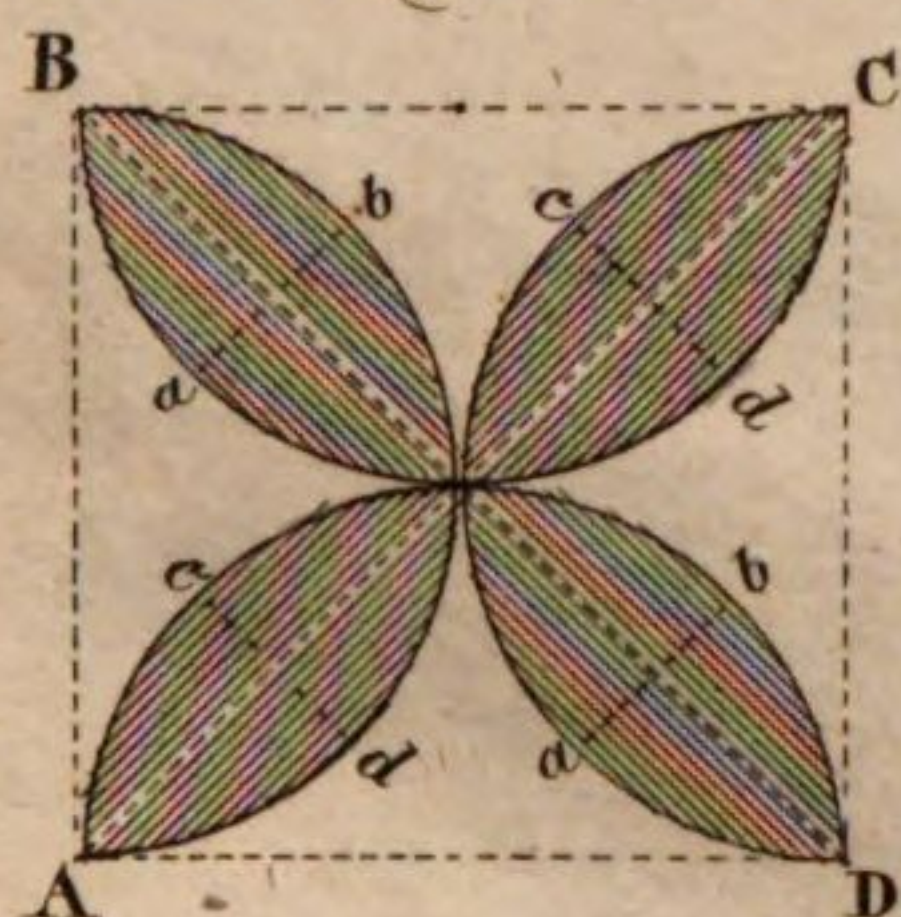


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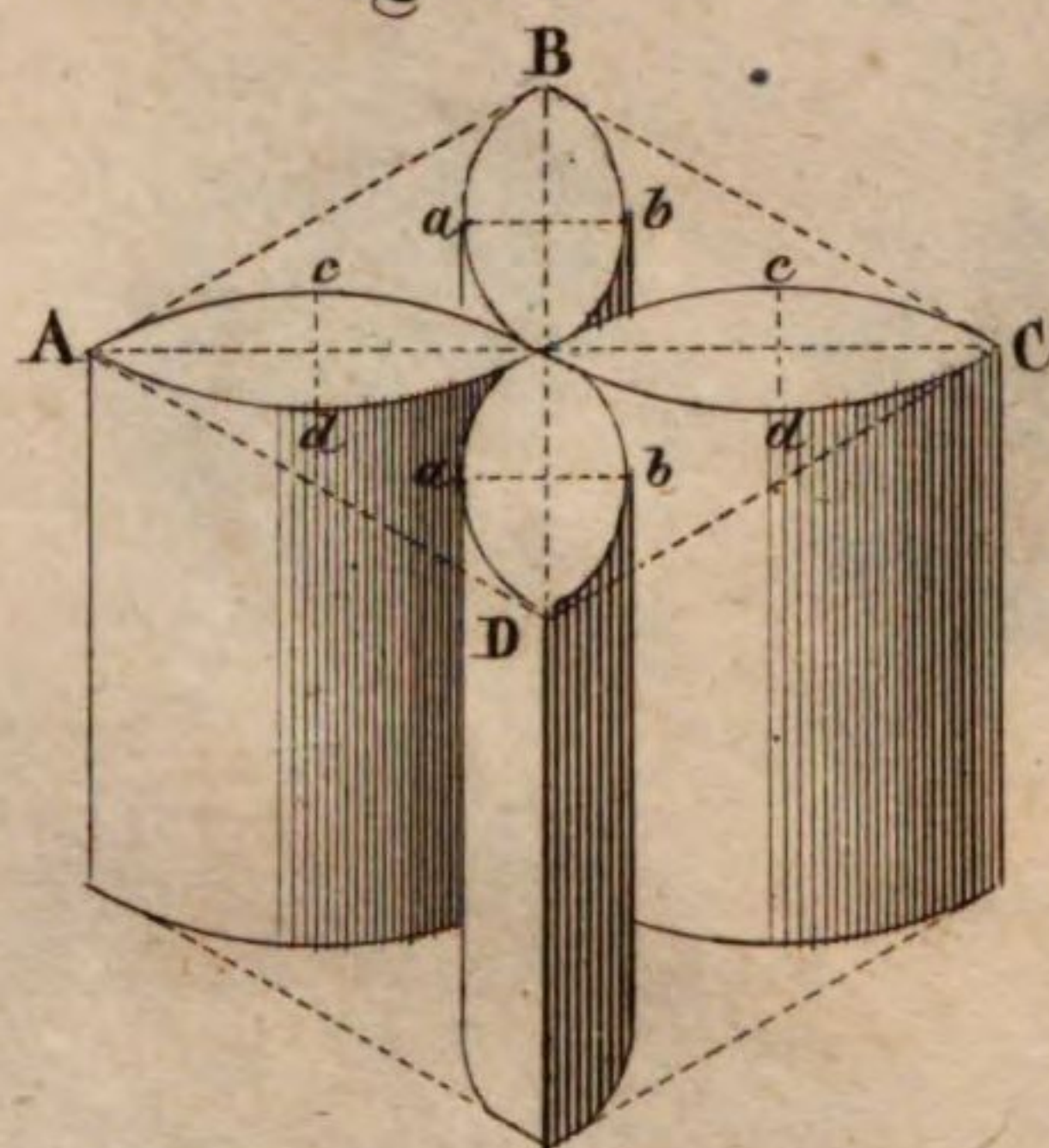


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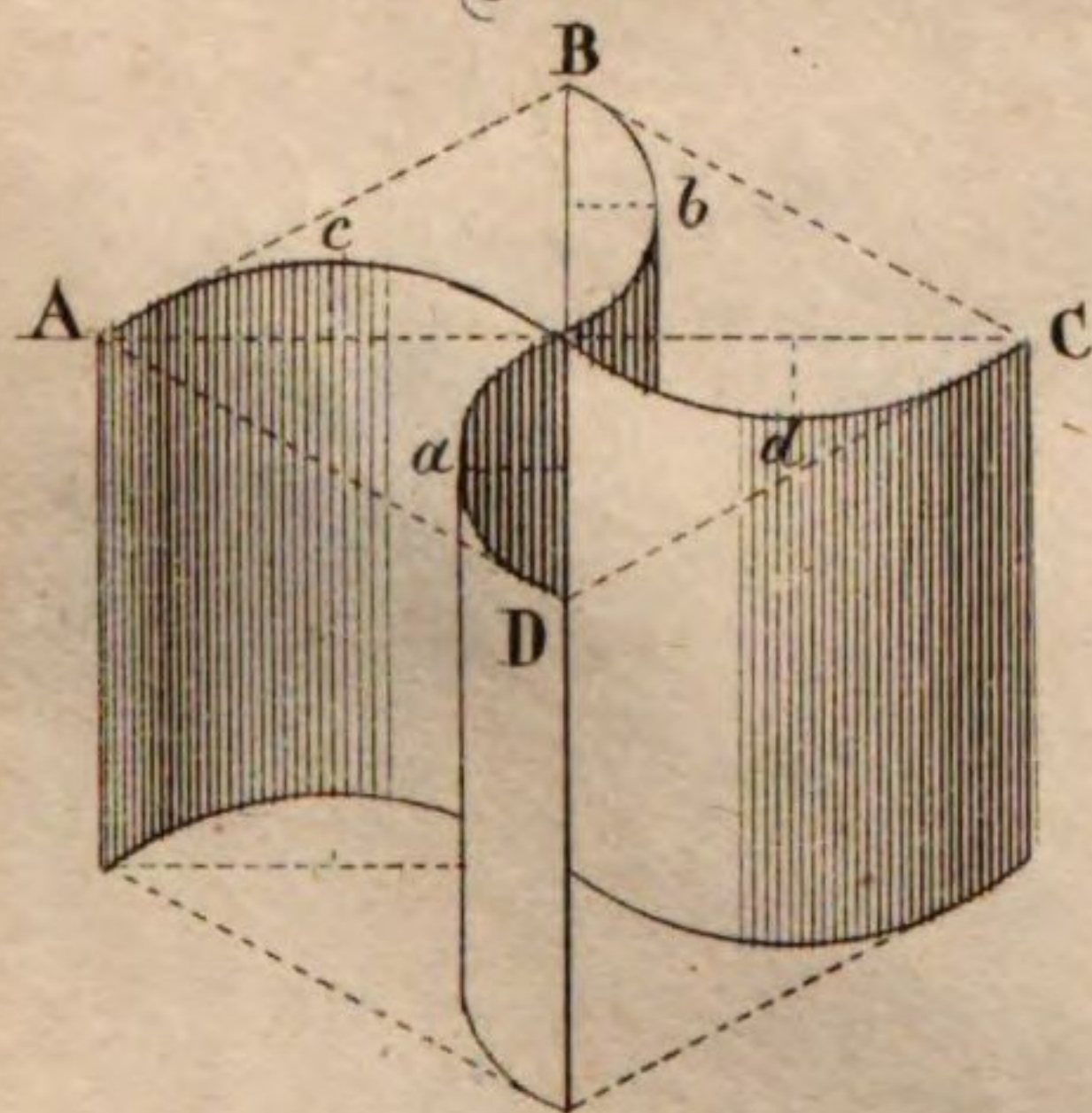


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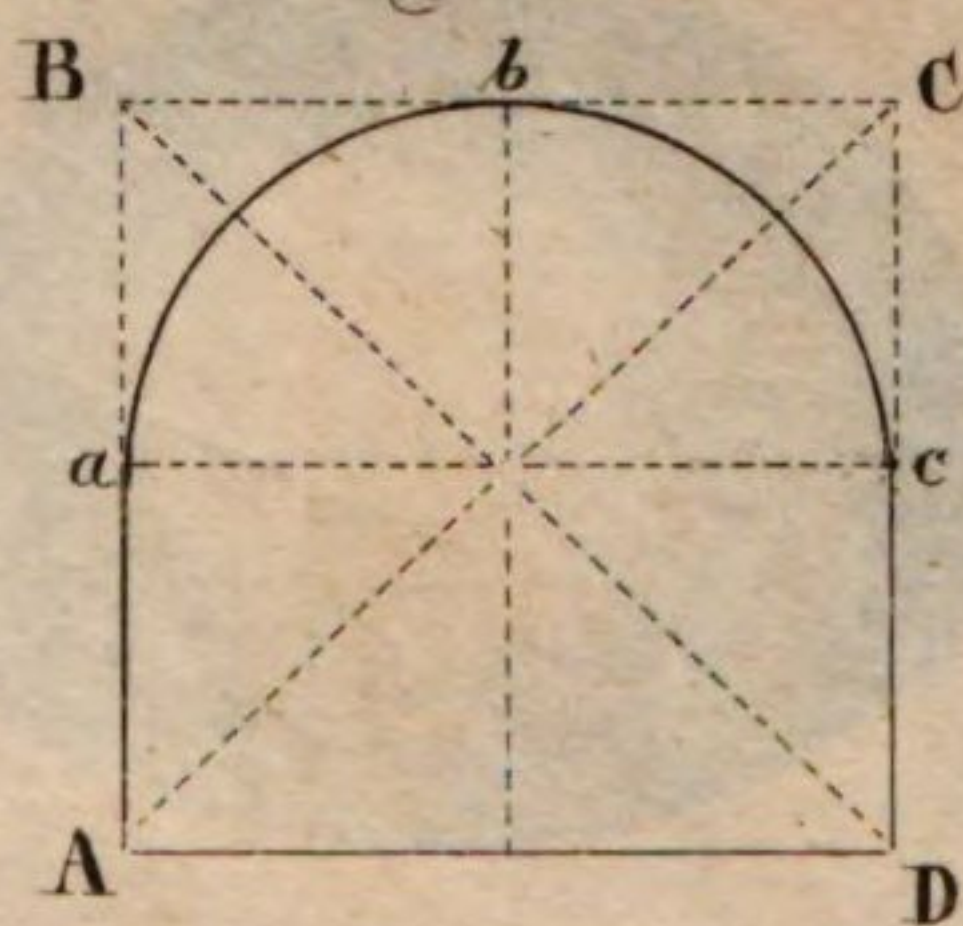




Fig. 165



Fig. 167



Fig. 166



Fig. 168



Fig. 169

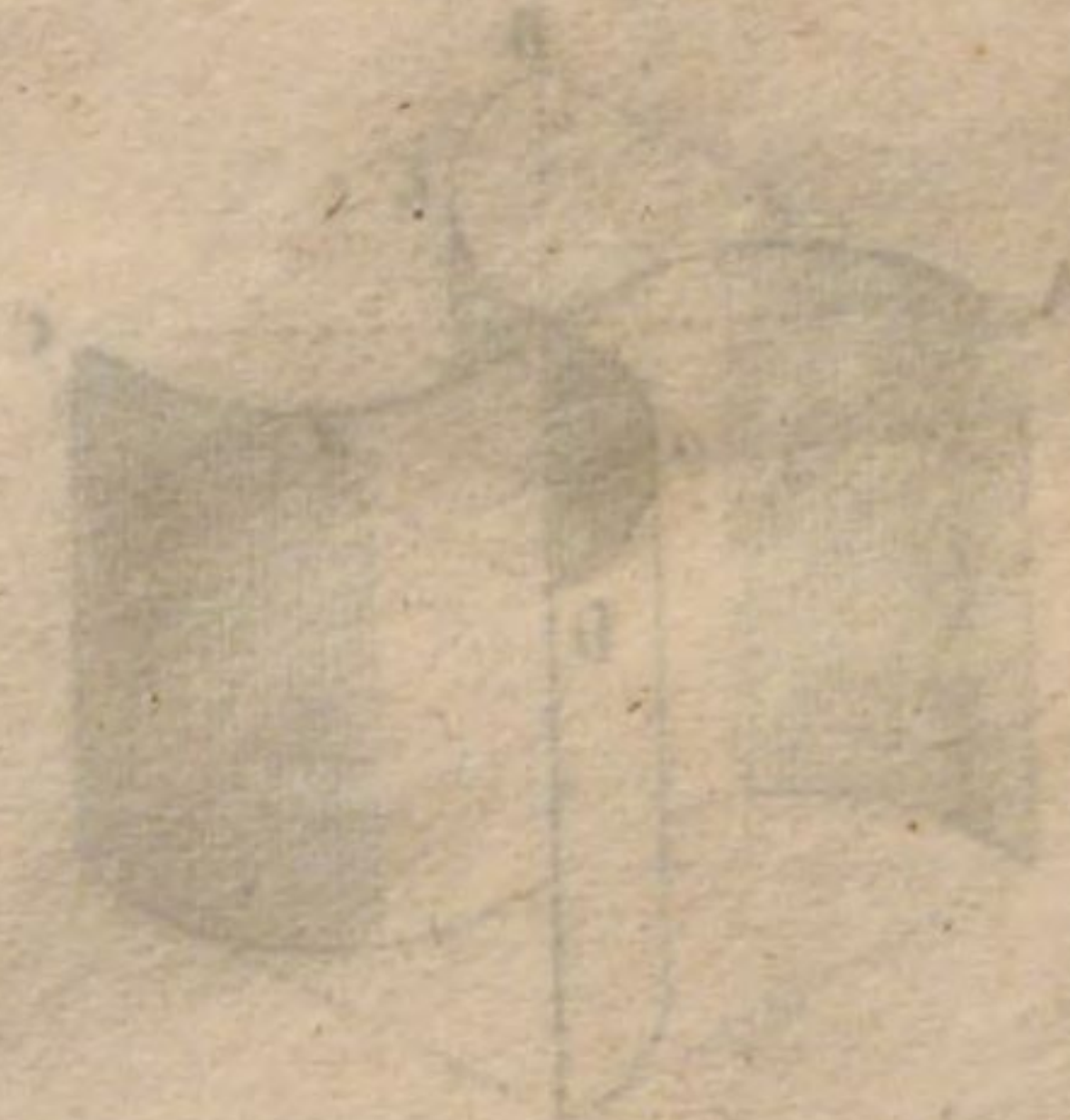


Fig. 166





Fig. 150.

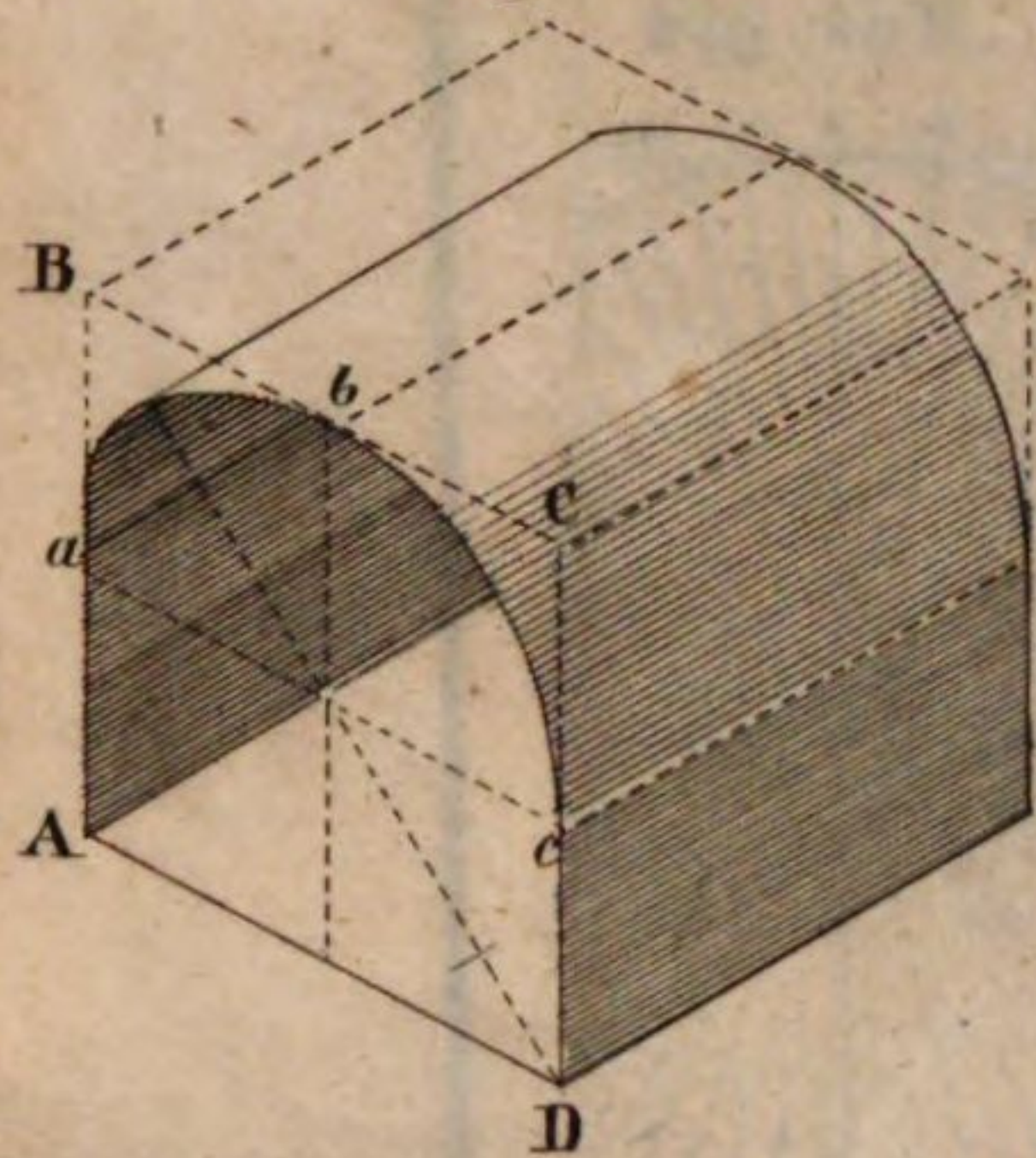


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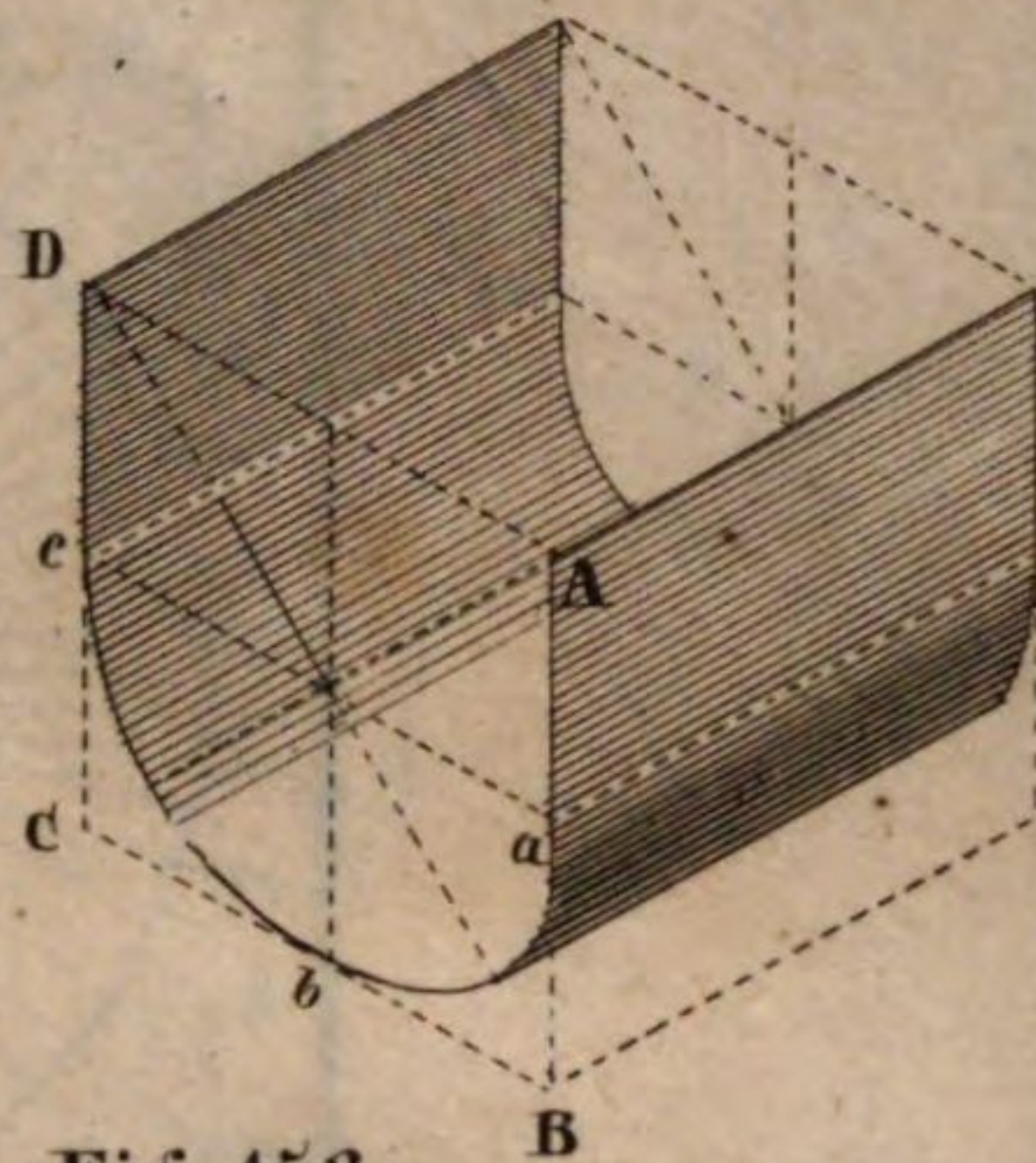


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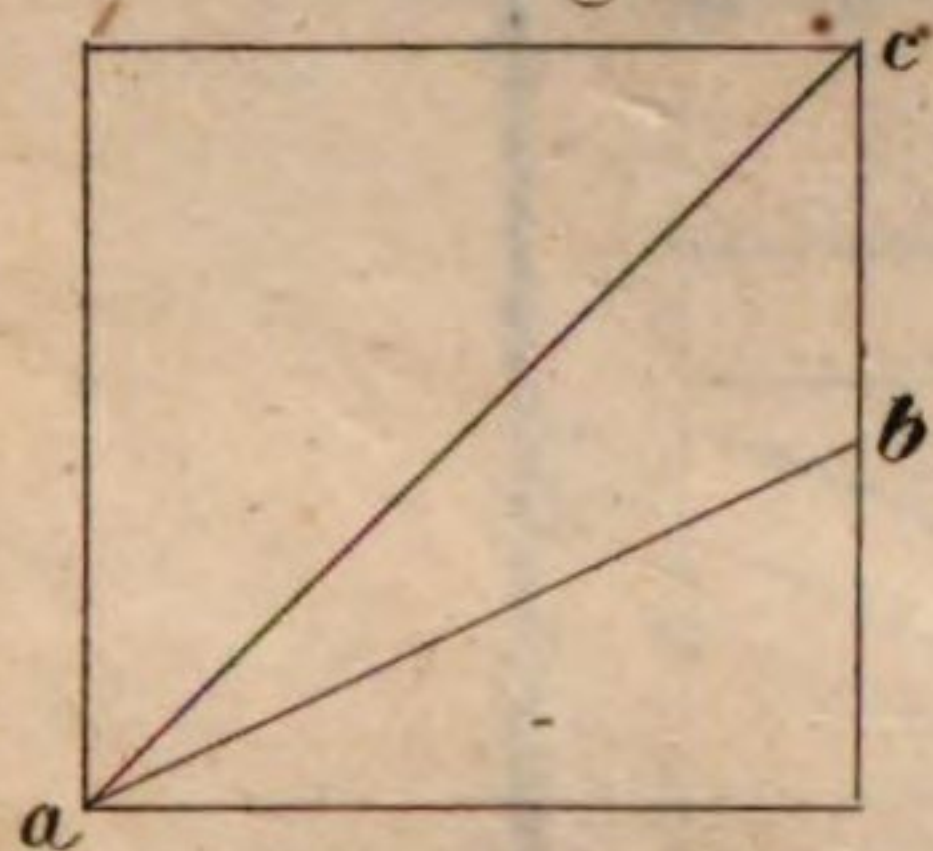


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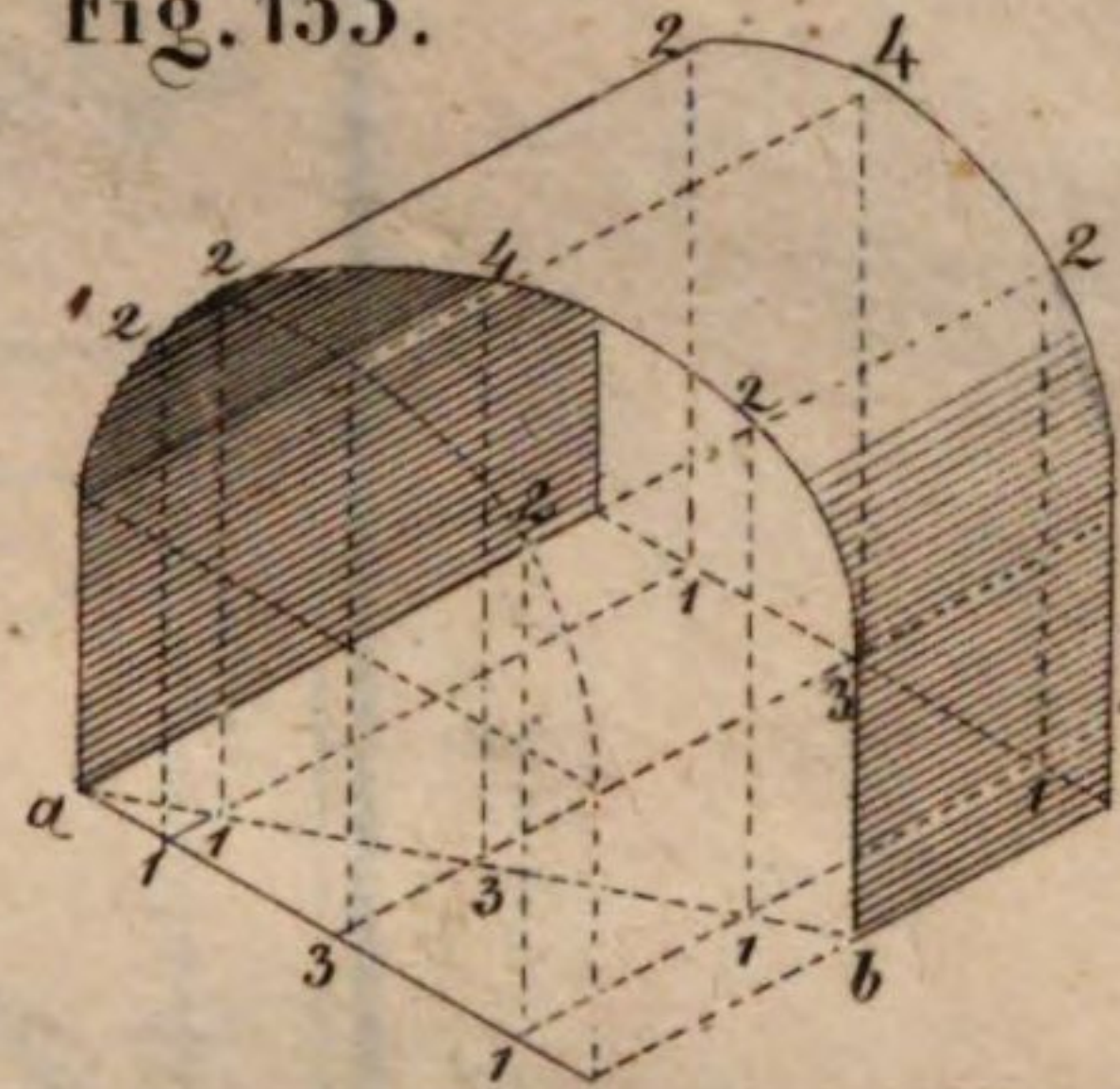


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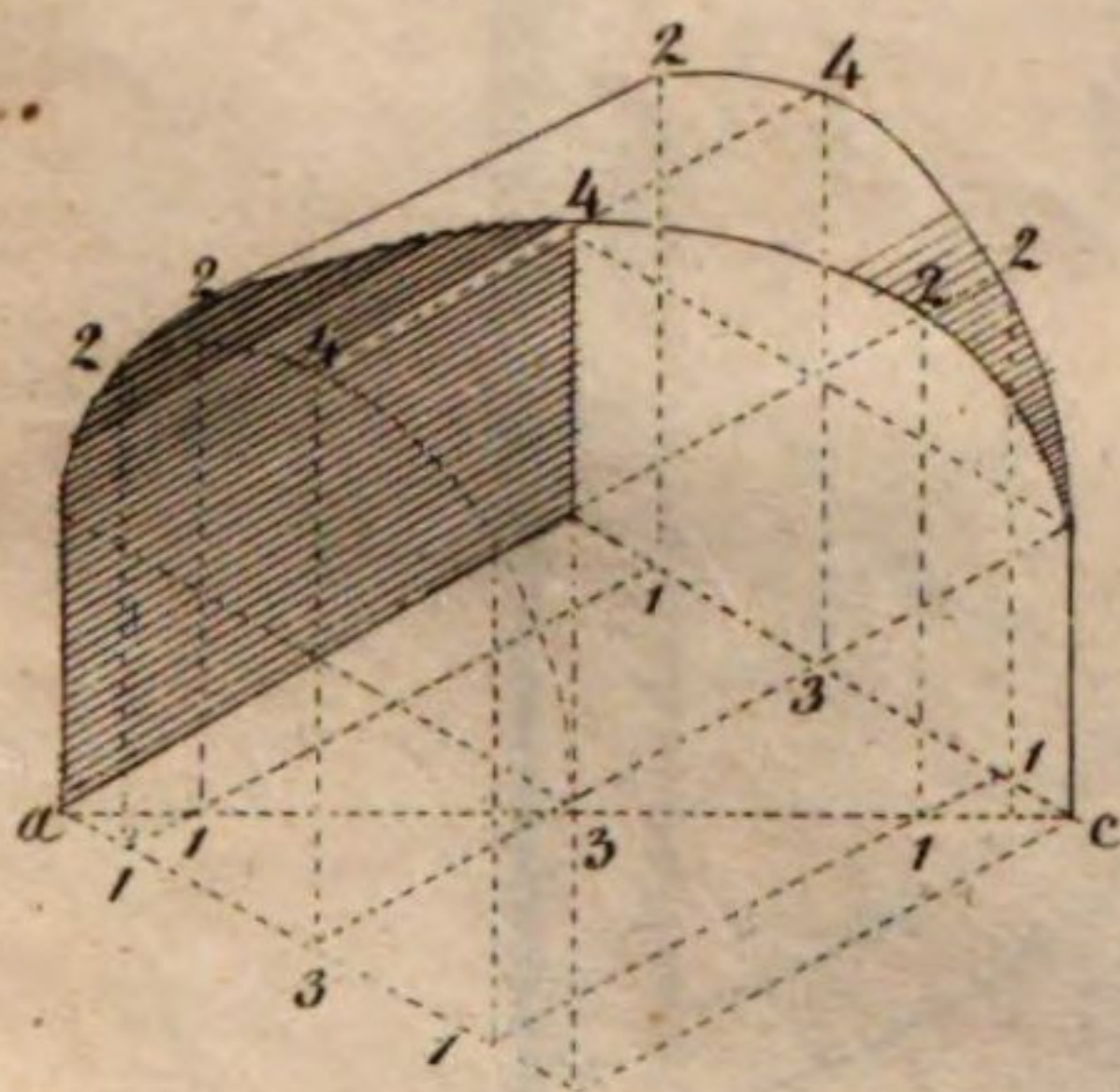


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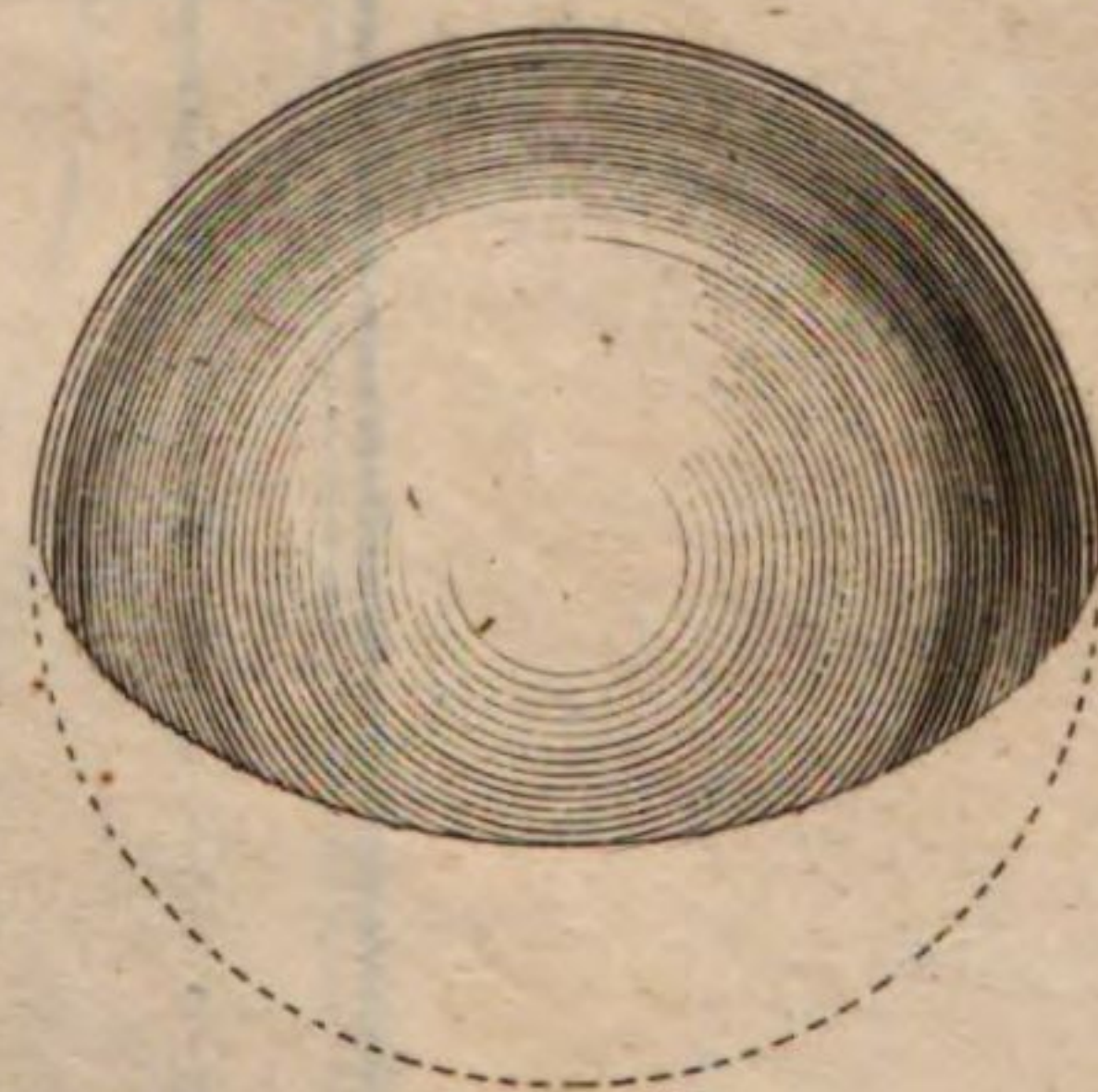




Fig. 120



Fig. 121



Fig. 122



Fig. 123



Fig. 124

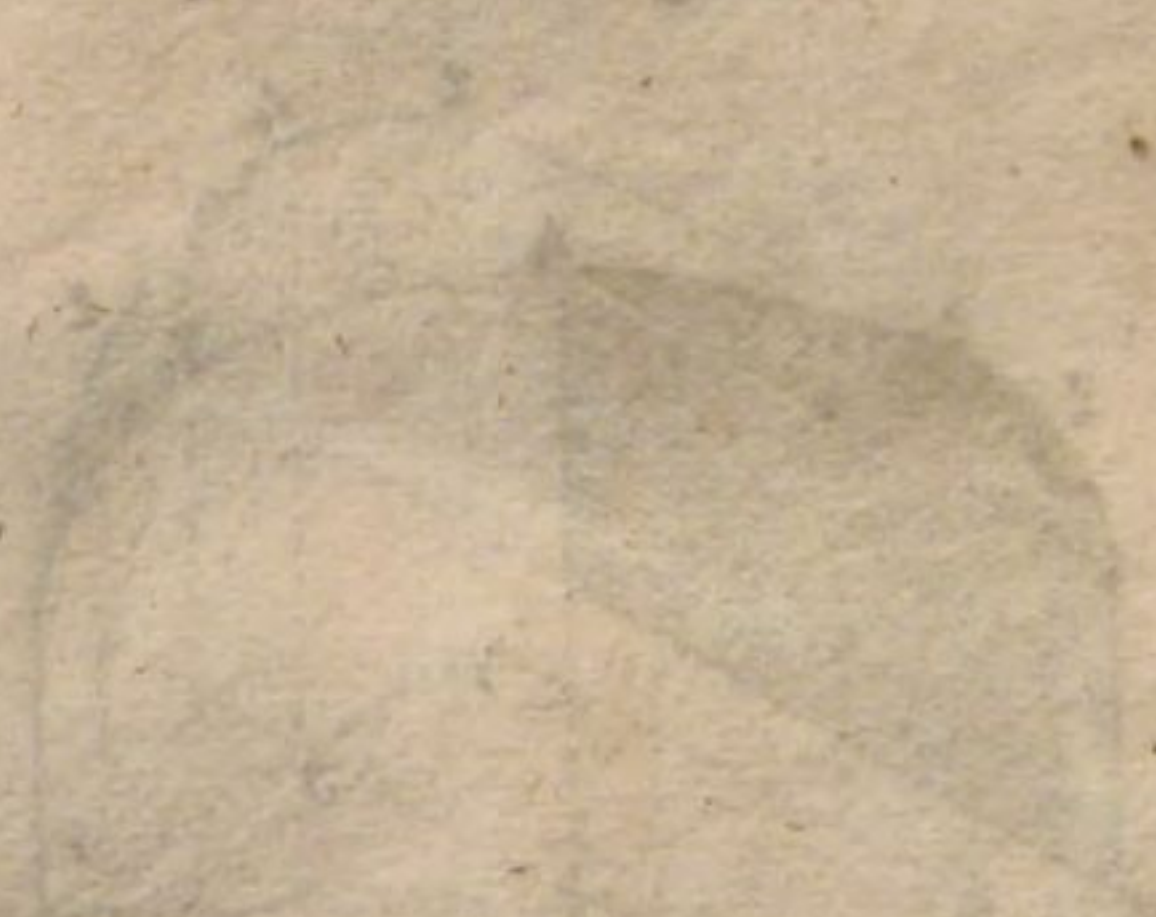


Fig. 125





*ef = ac = oc*

Fig. 156.

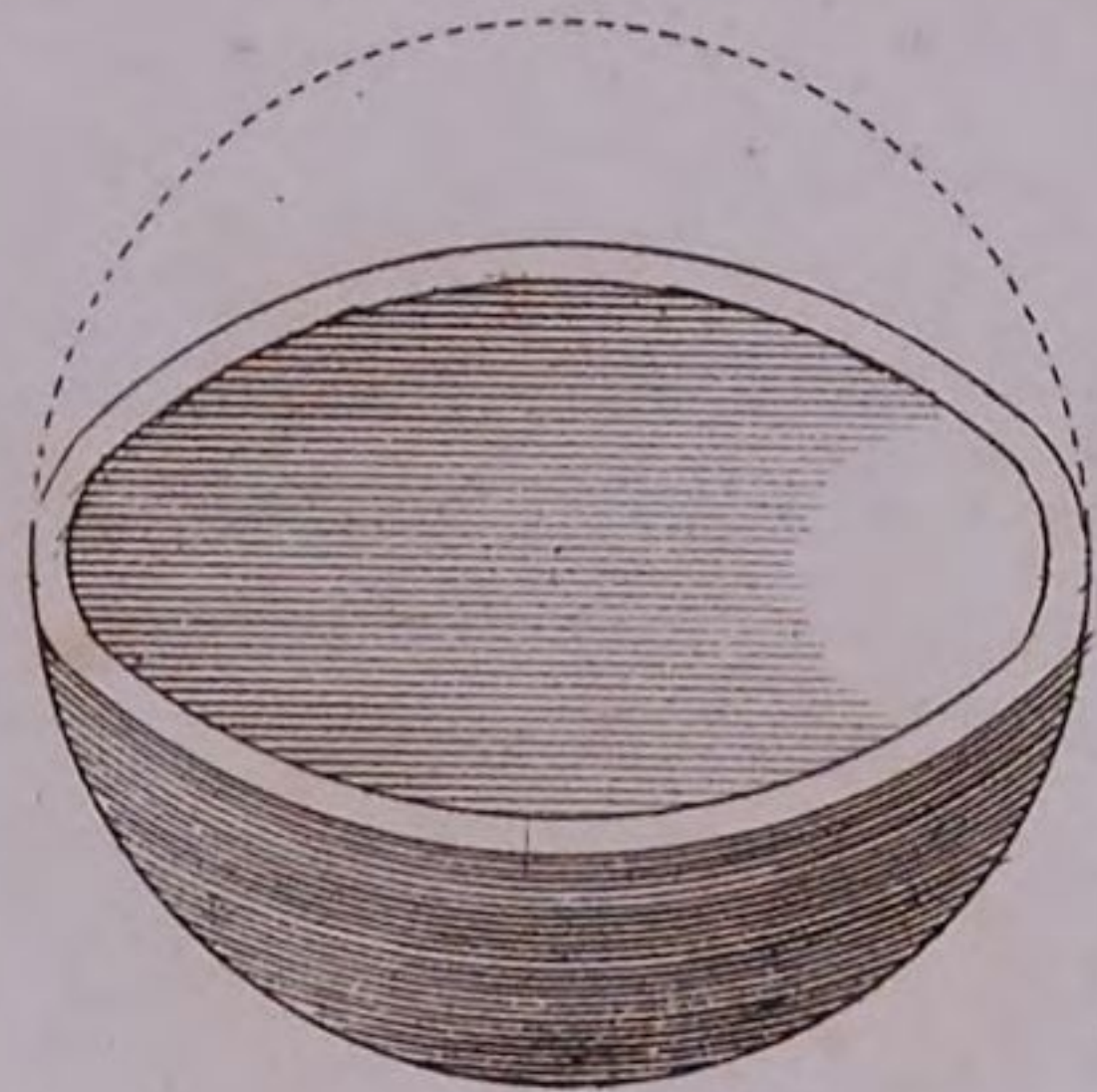


Fig. 157.

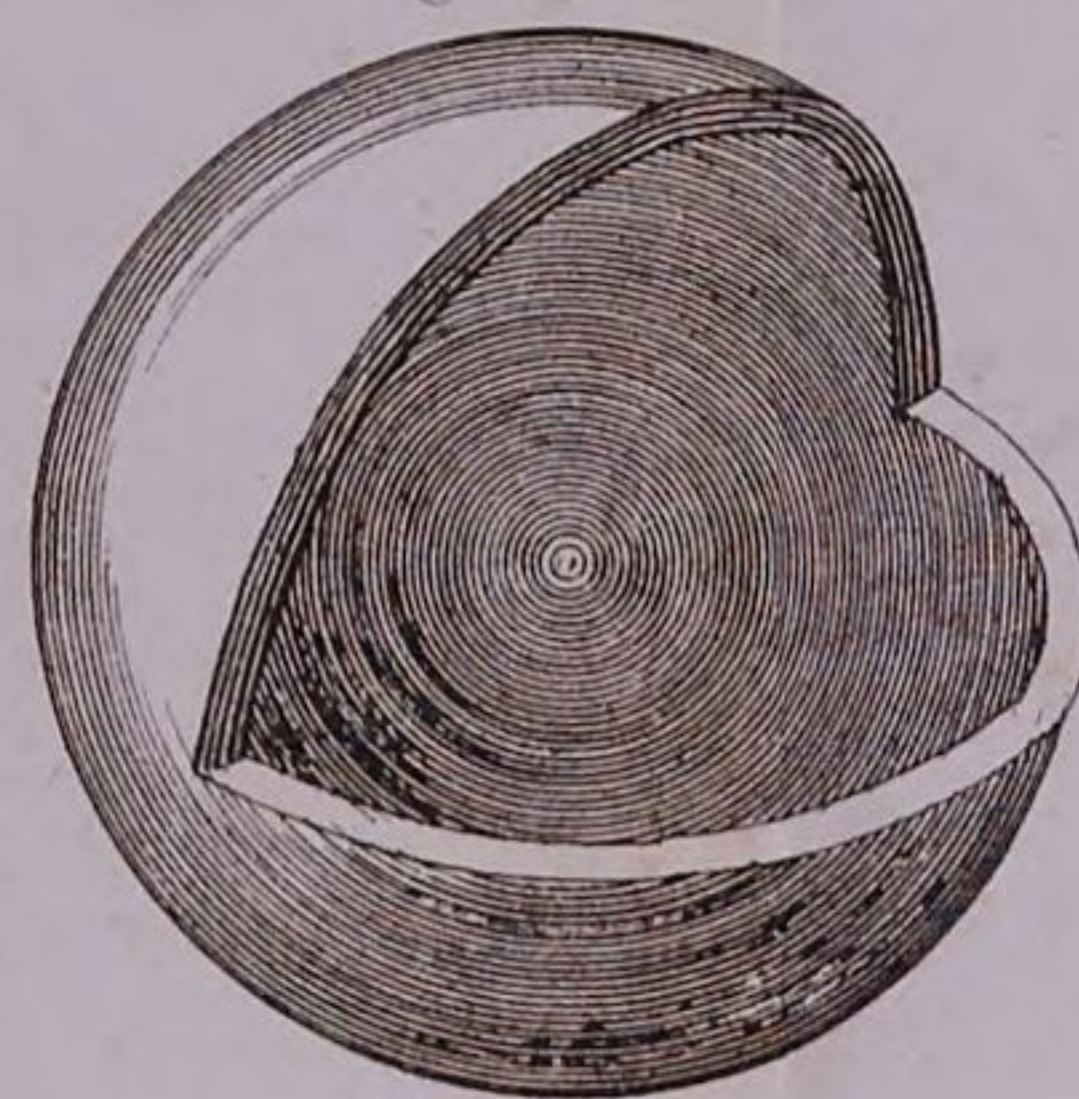


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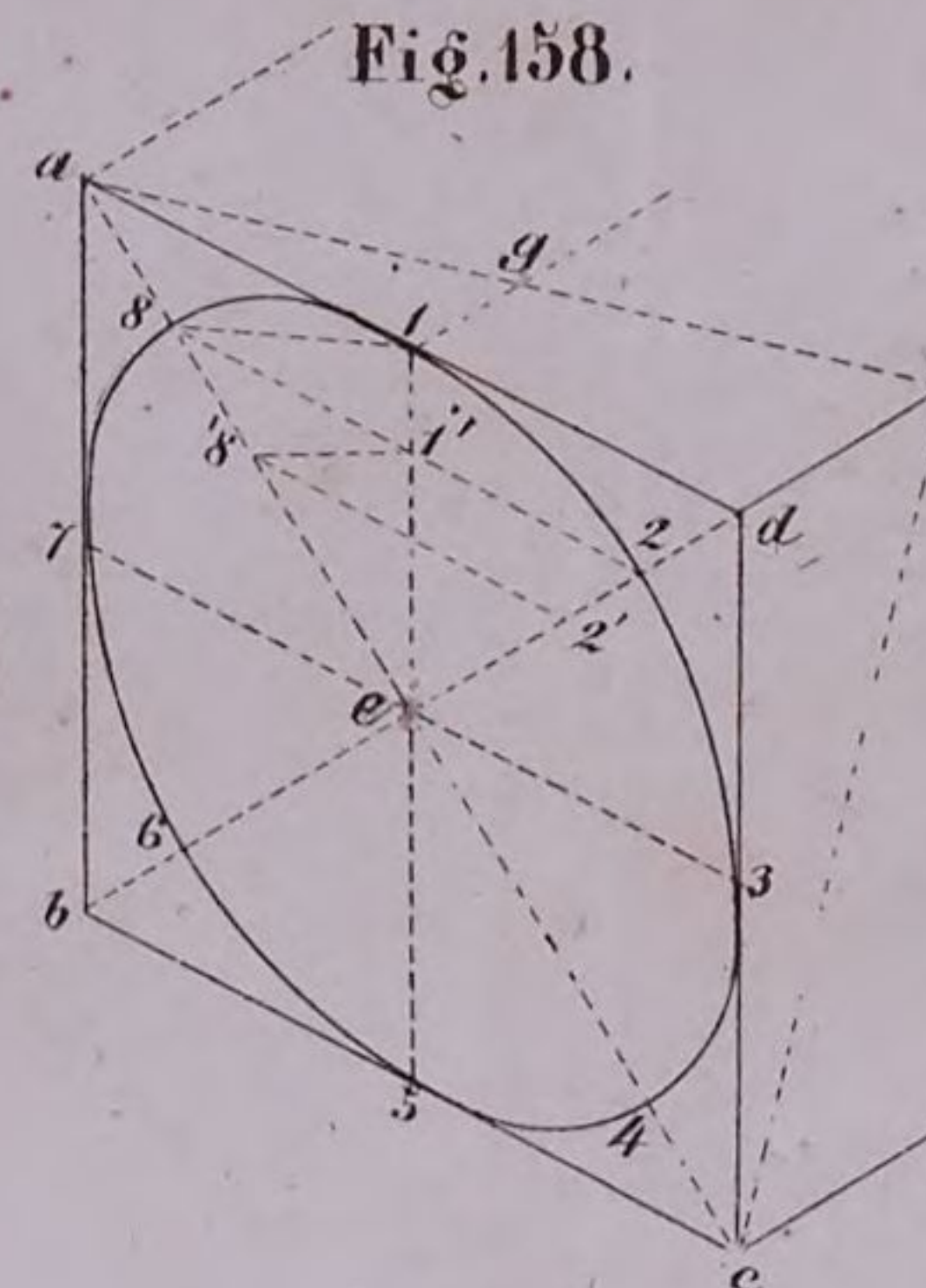


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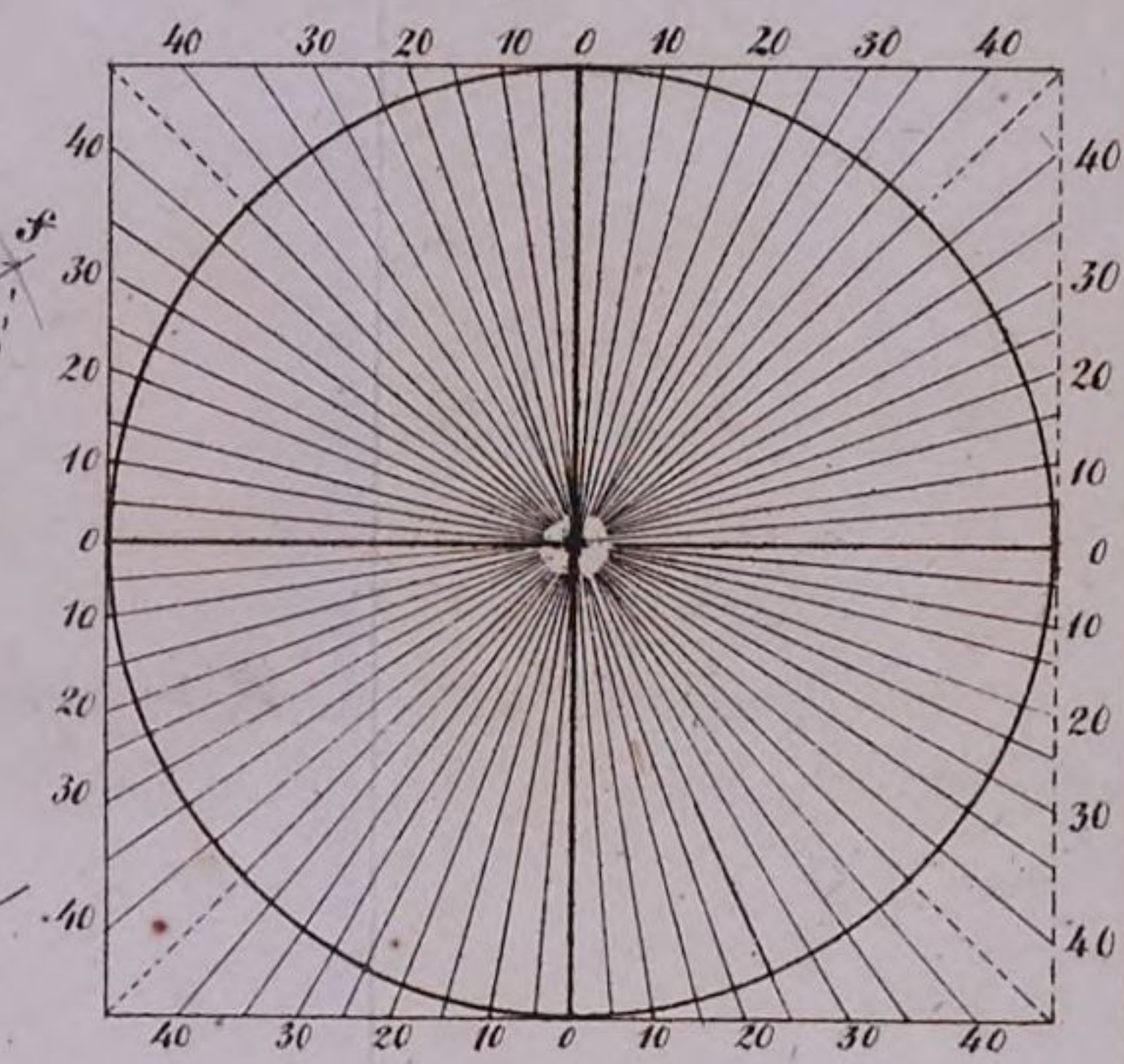


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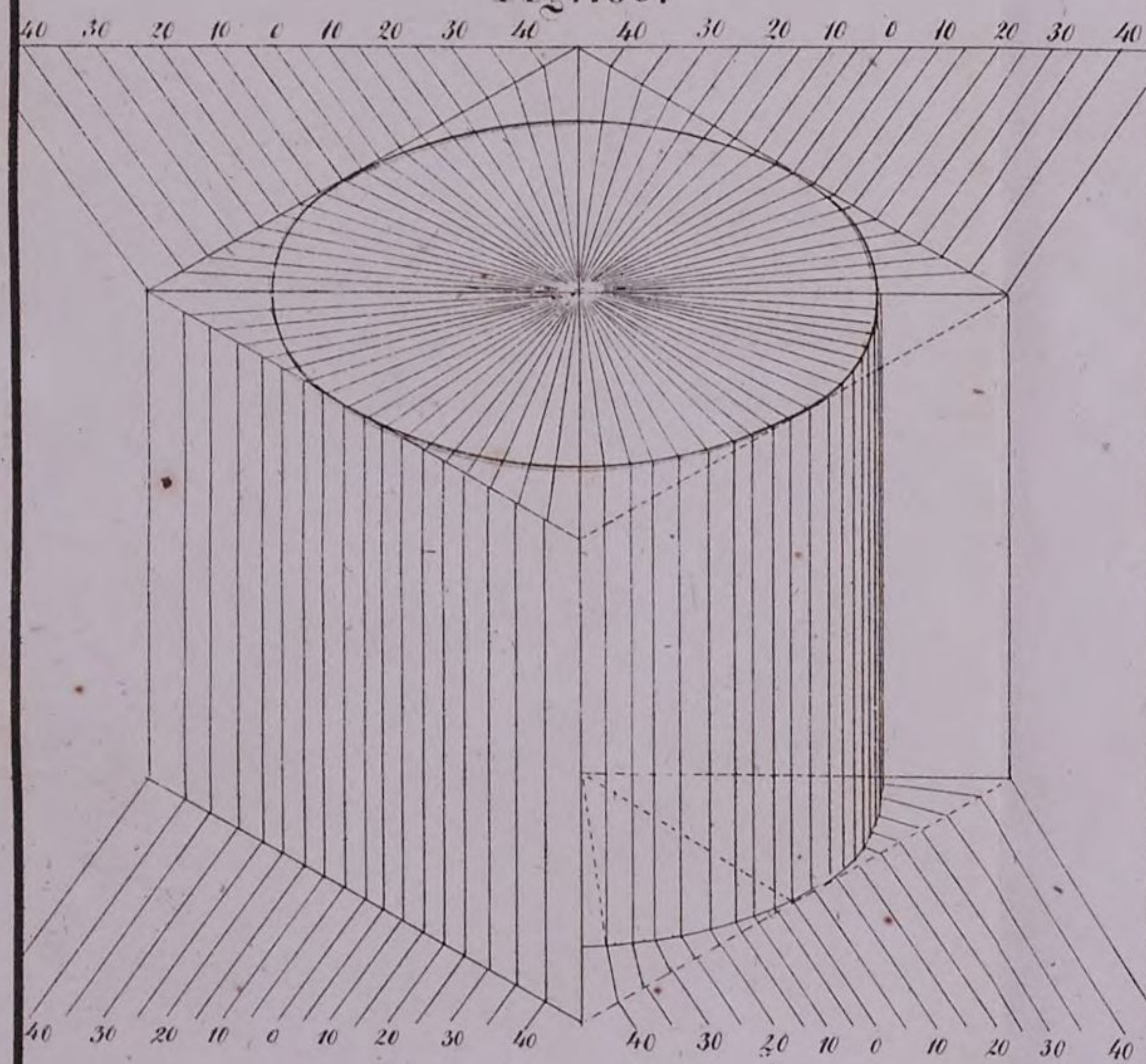
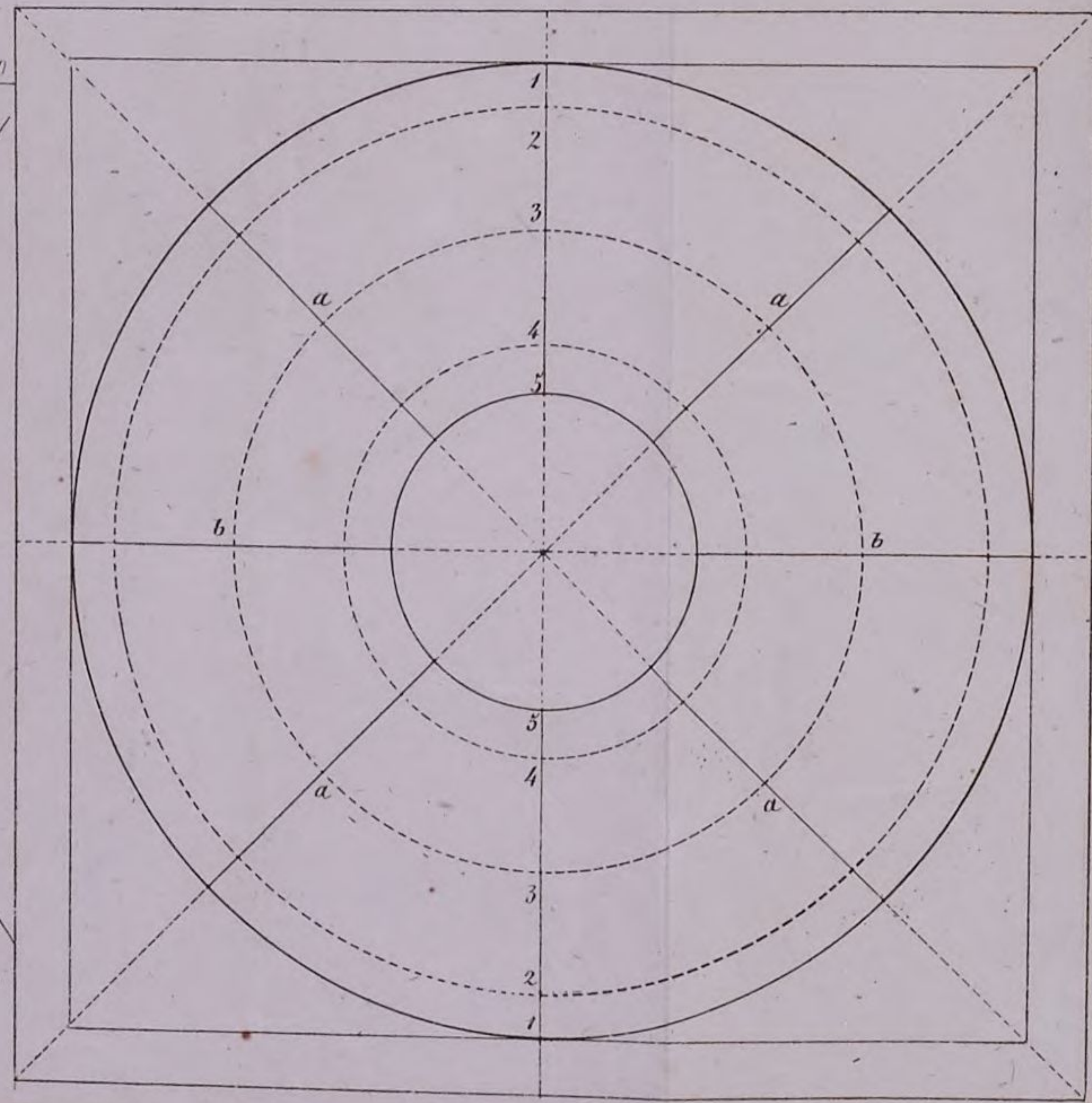


Fig. 161.





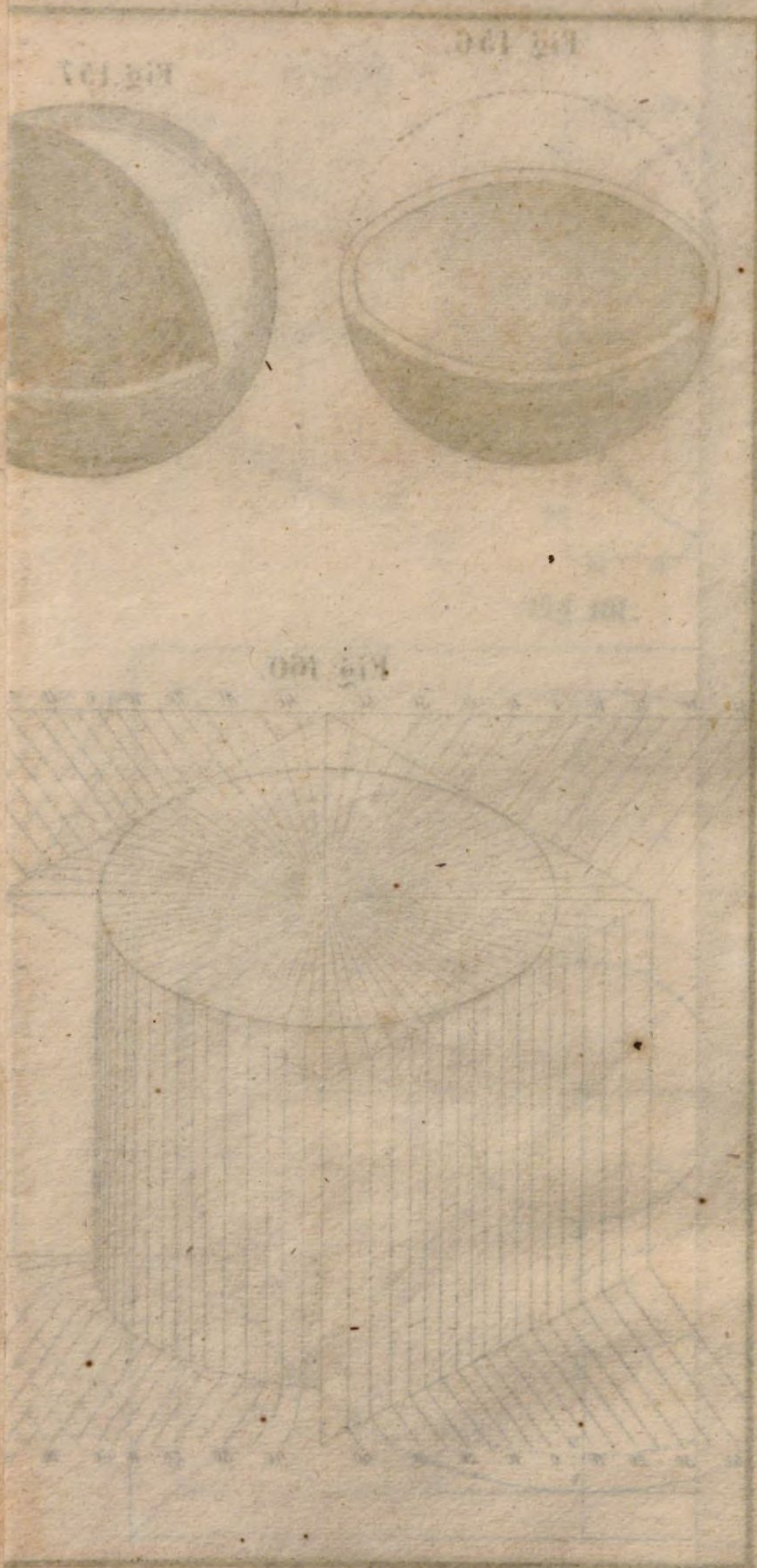




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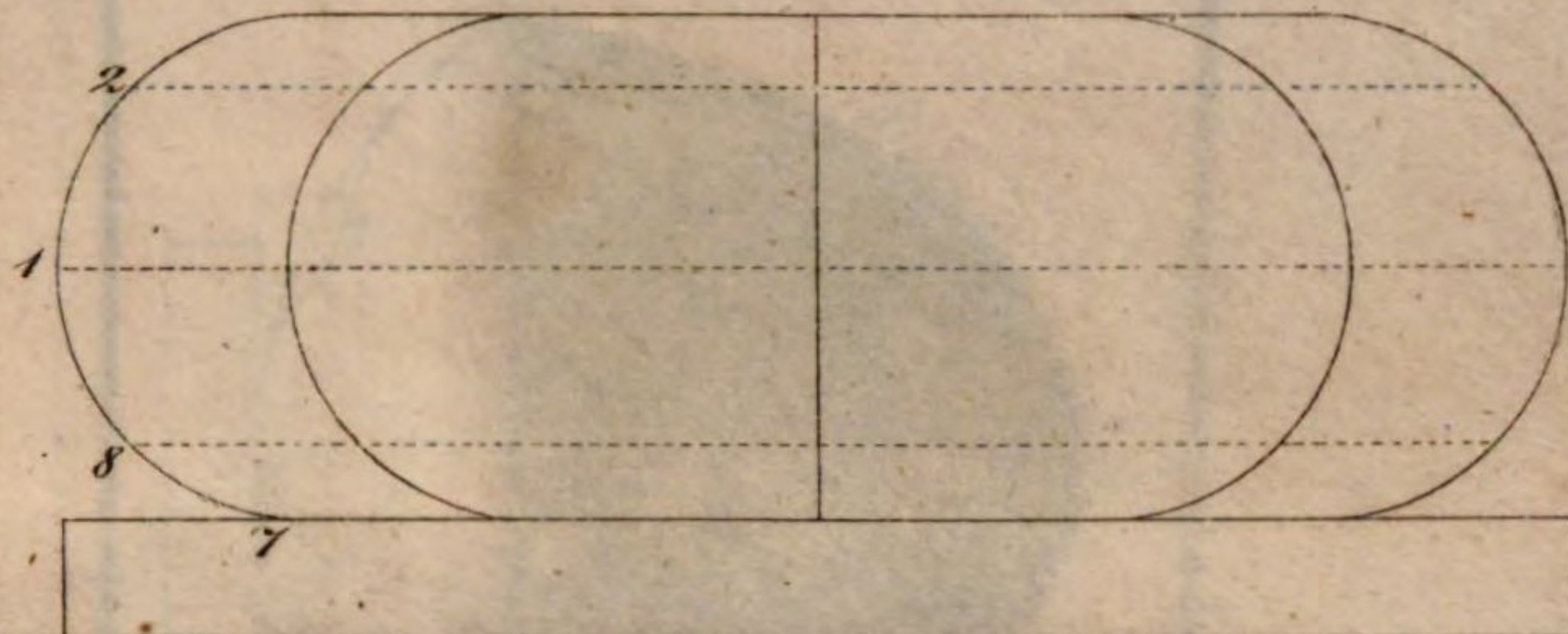


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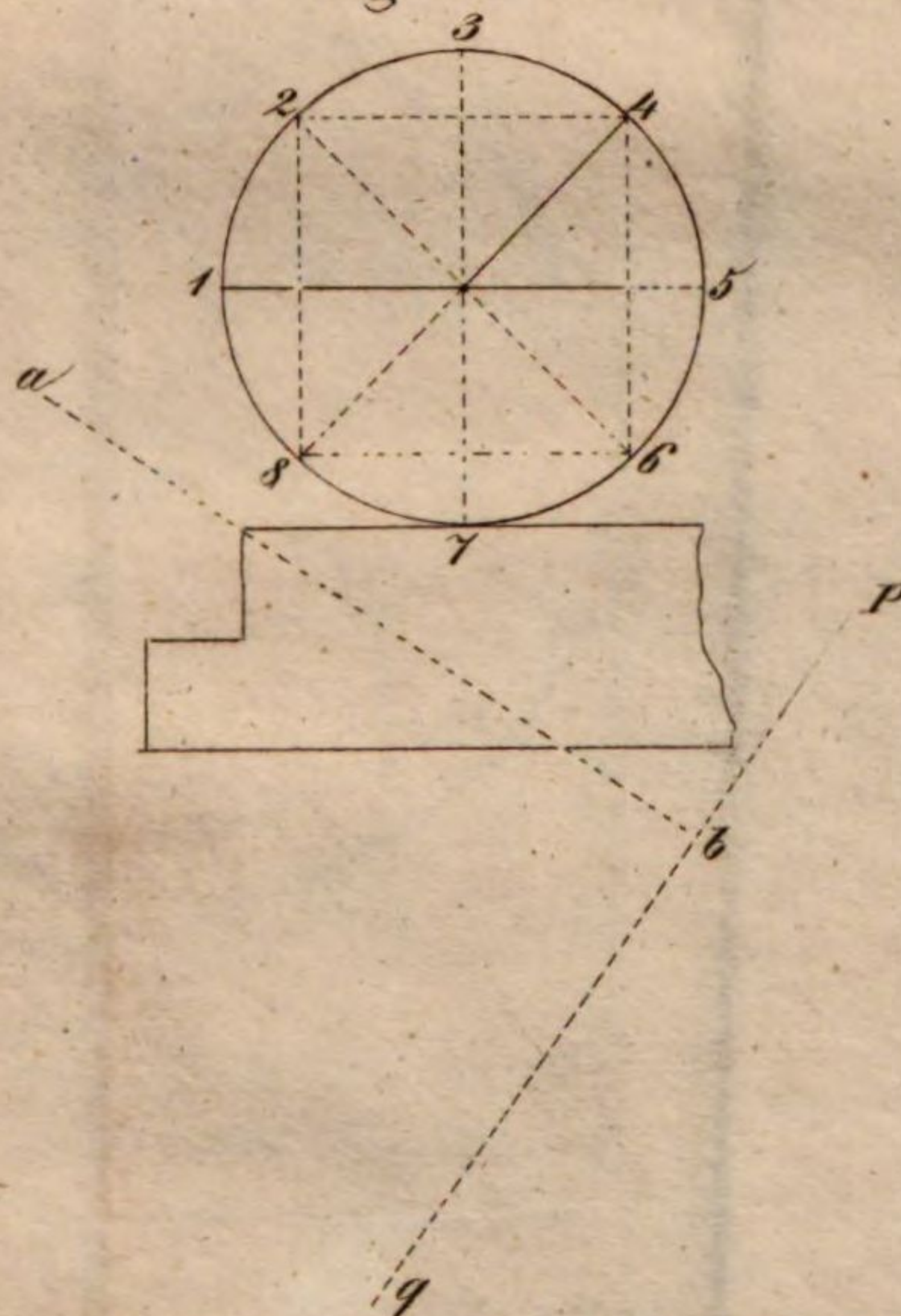




Fig. 162

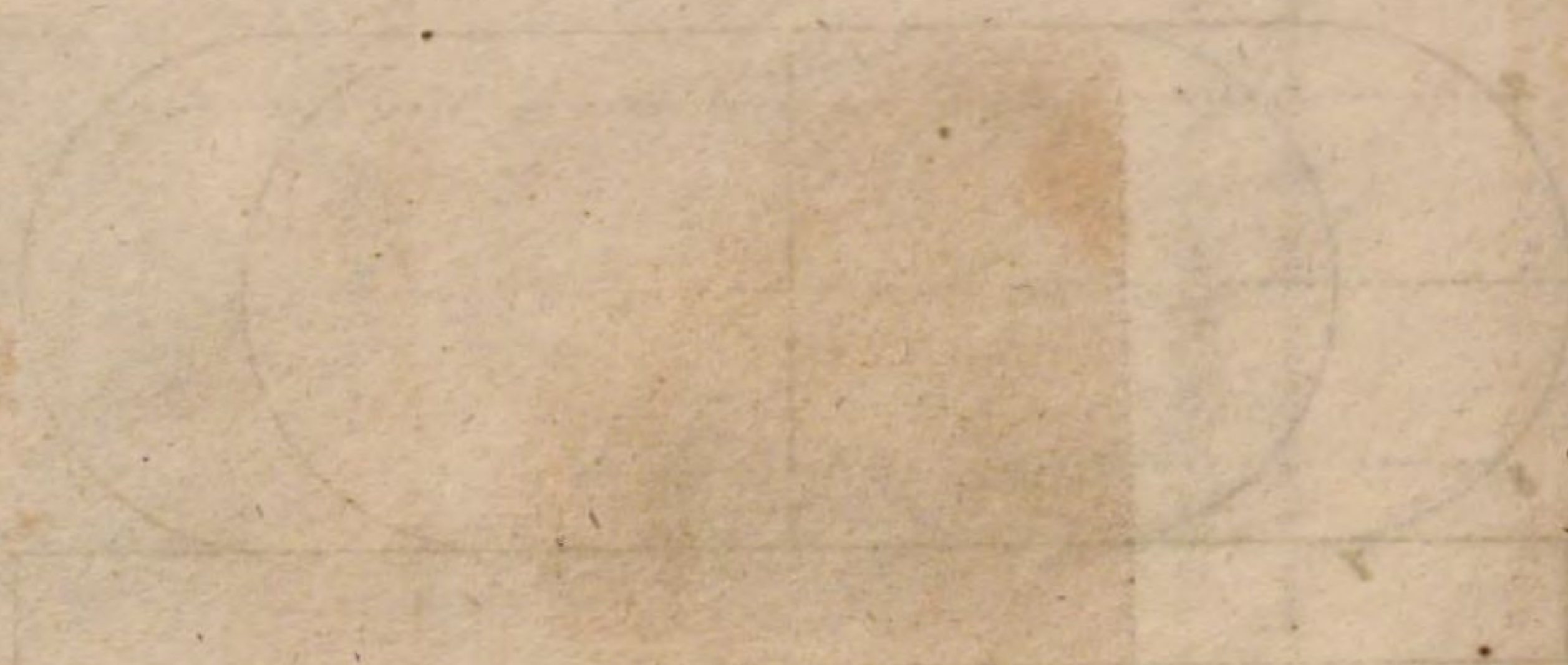


Fig. 163





Fig. 164

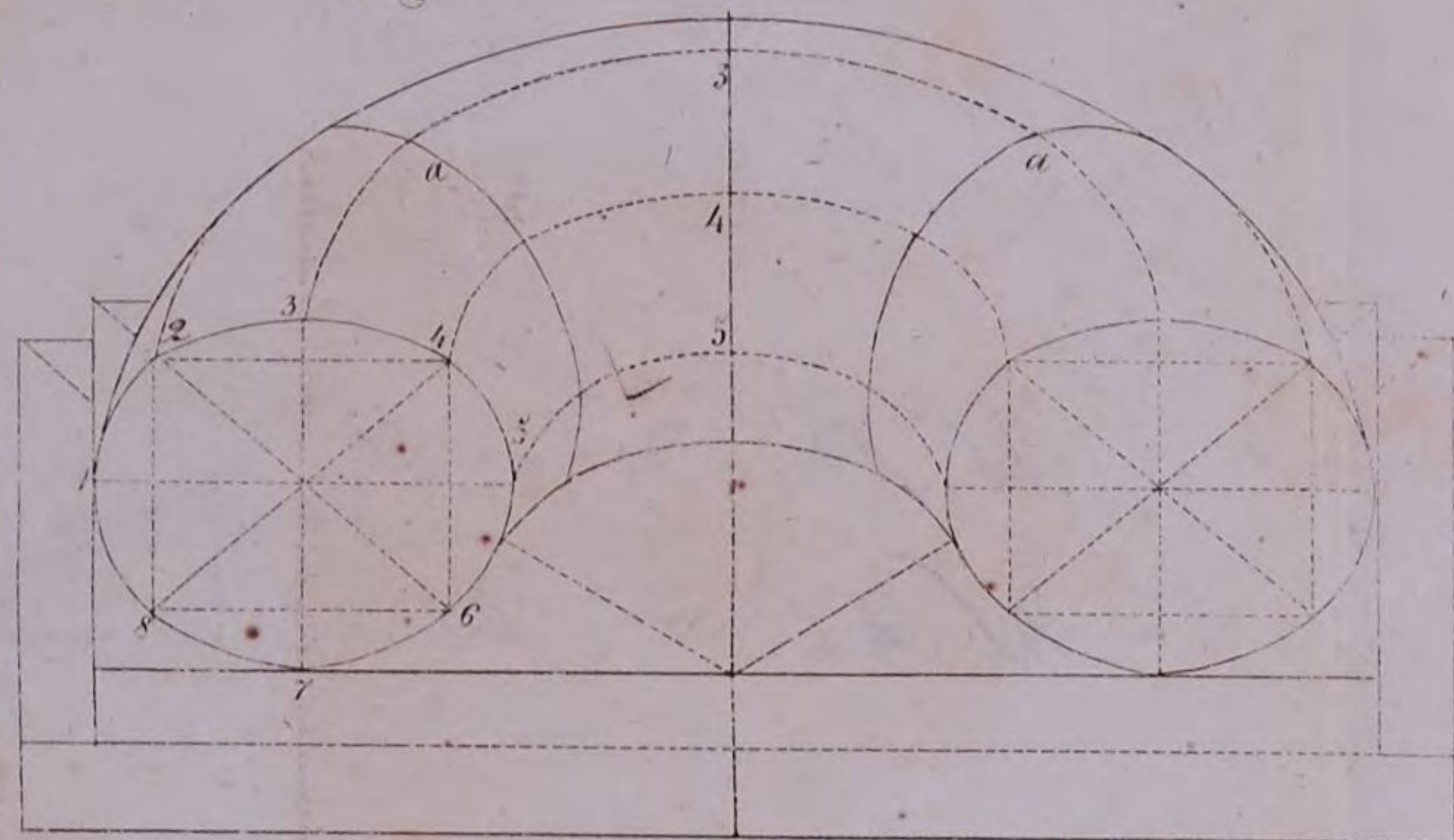


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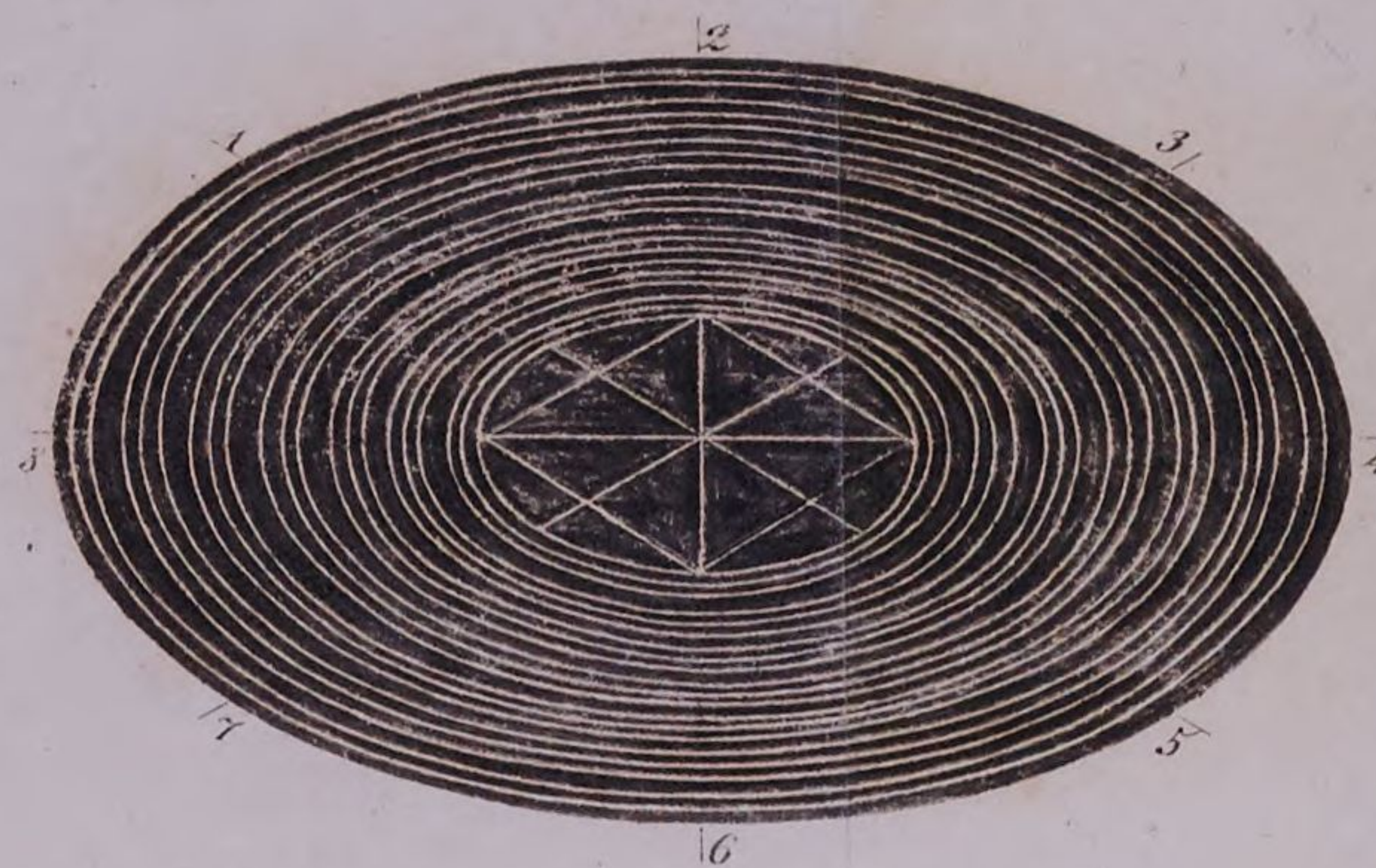


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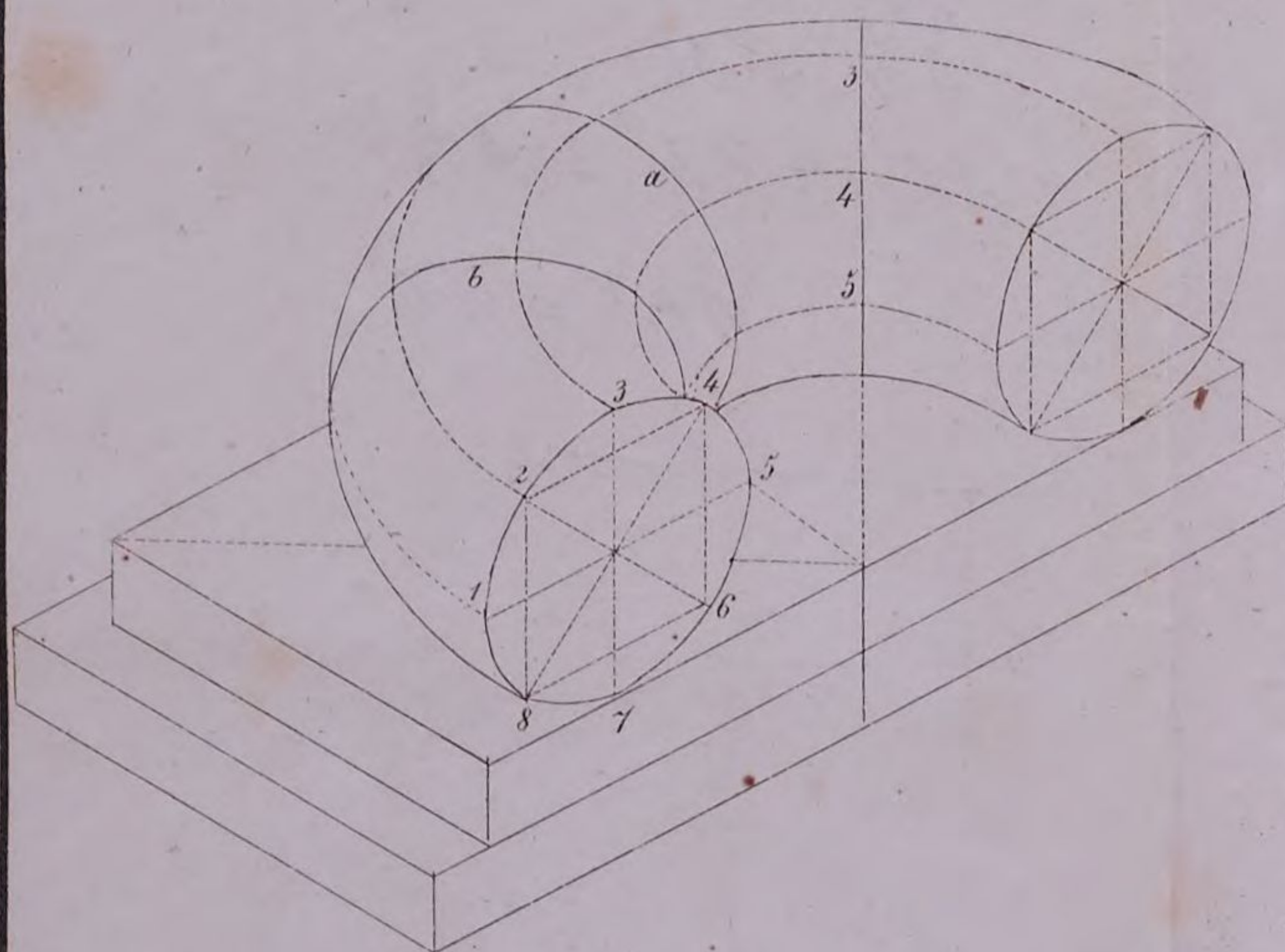
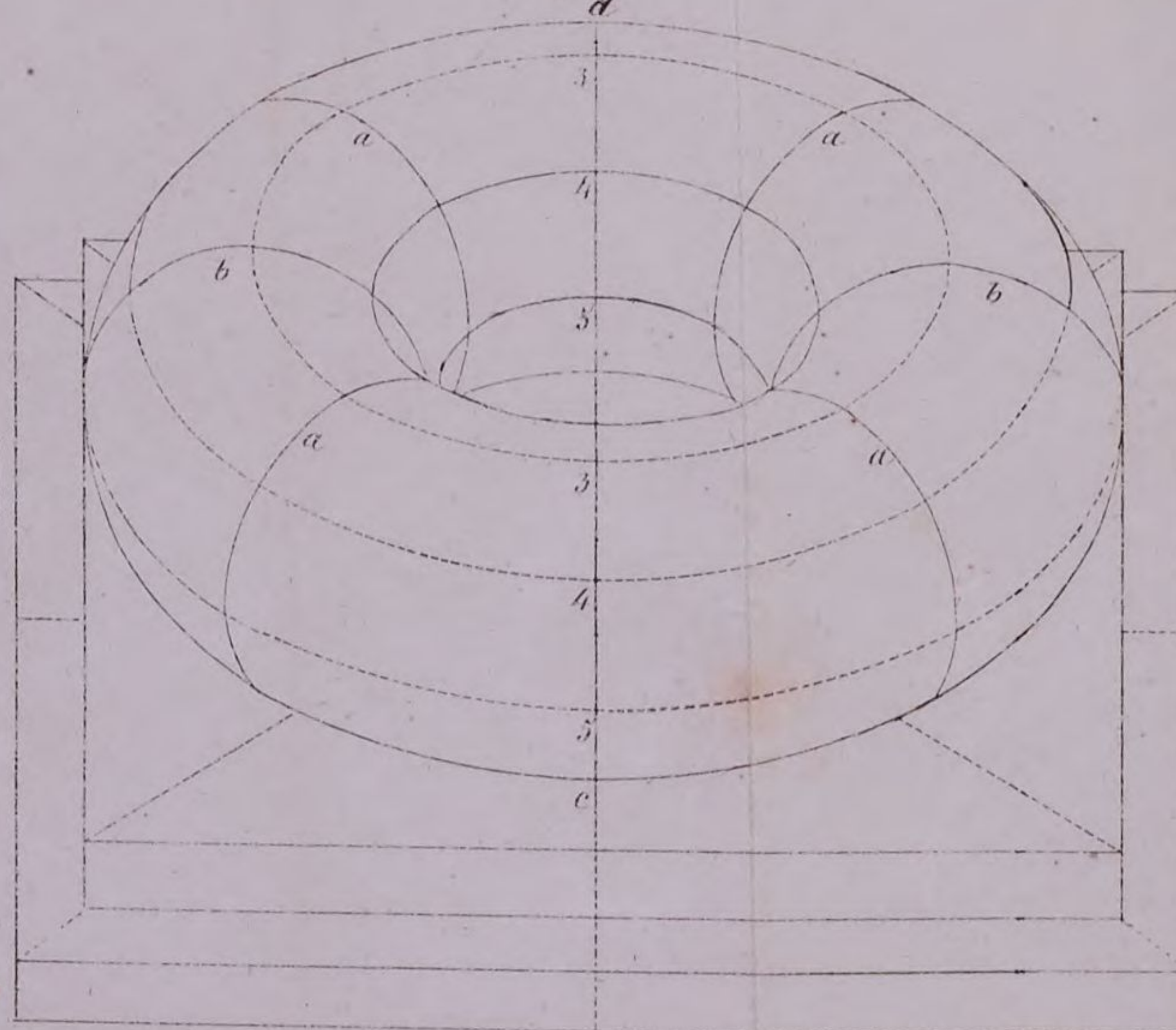


Fig. 166.





Surge 2111.

$$1^{\circ} \quad AD^2 + DC^2 = AC^2 +$$

$$\sqrt{AC^2} = AC$$



$$2^{\circ} \quad AB^2 + DC^2 = AC^2$$

$$AC^2 + CB^2 = AB^2$$

$$\sqrt{AB^2} = AB$$

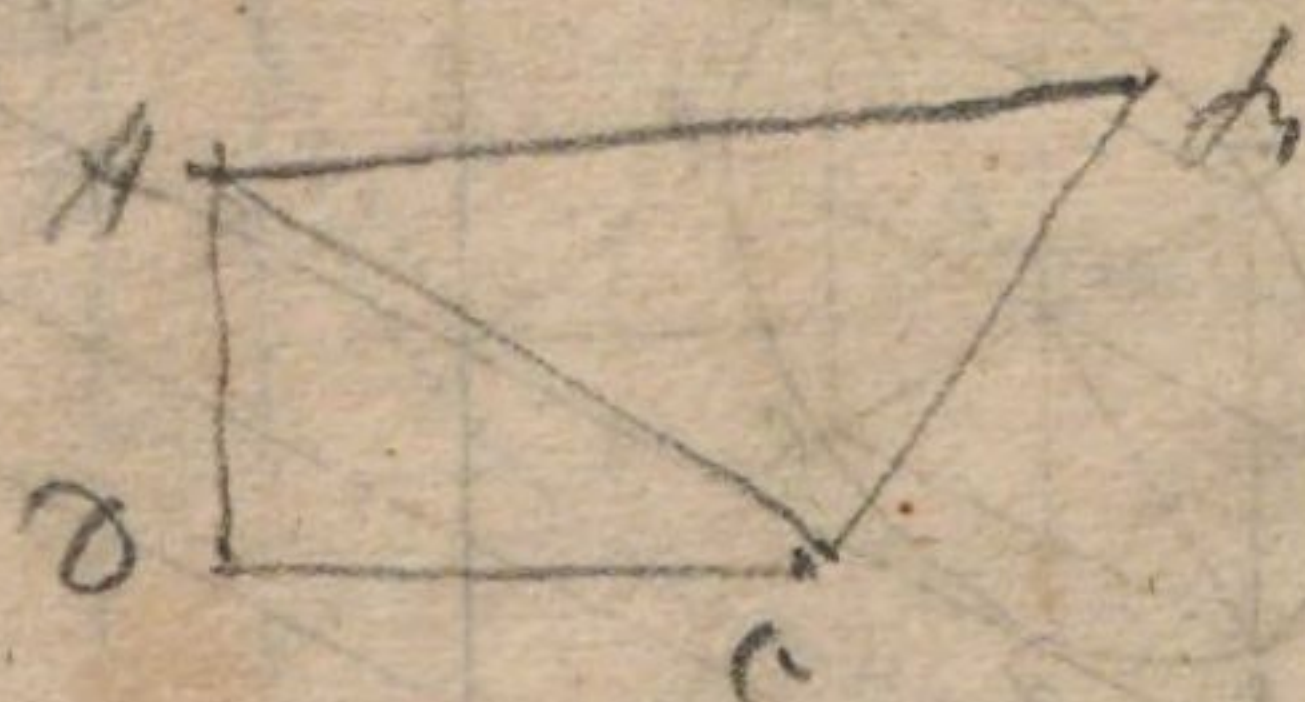




Fig. 168.

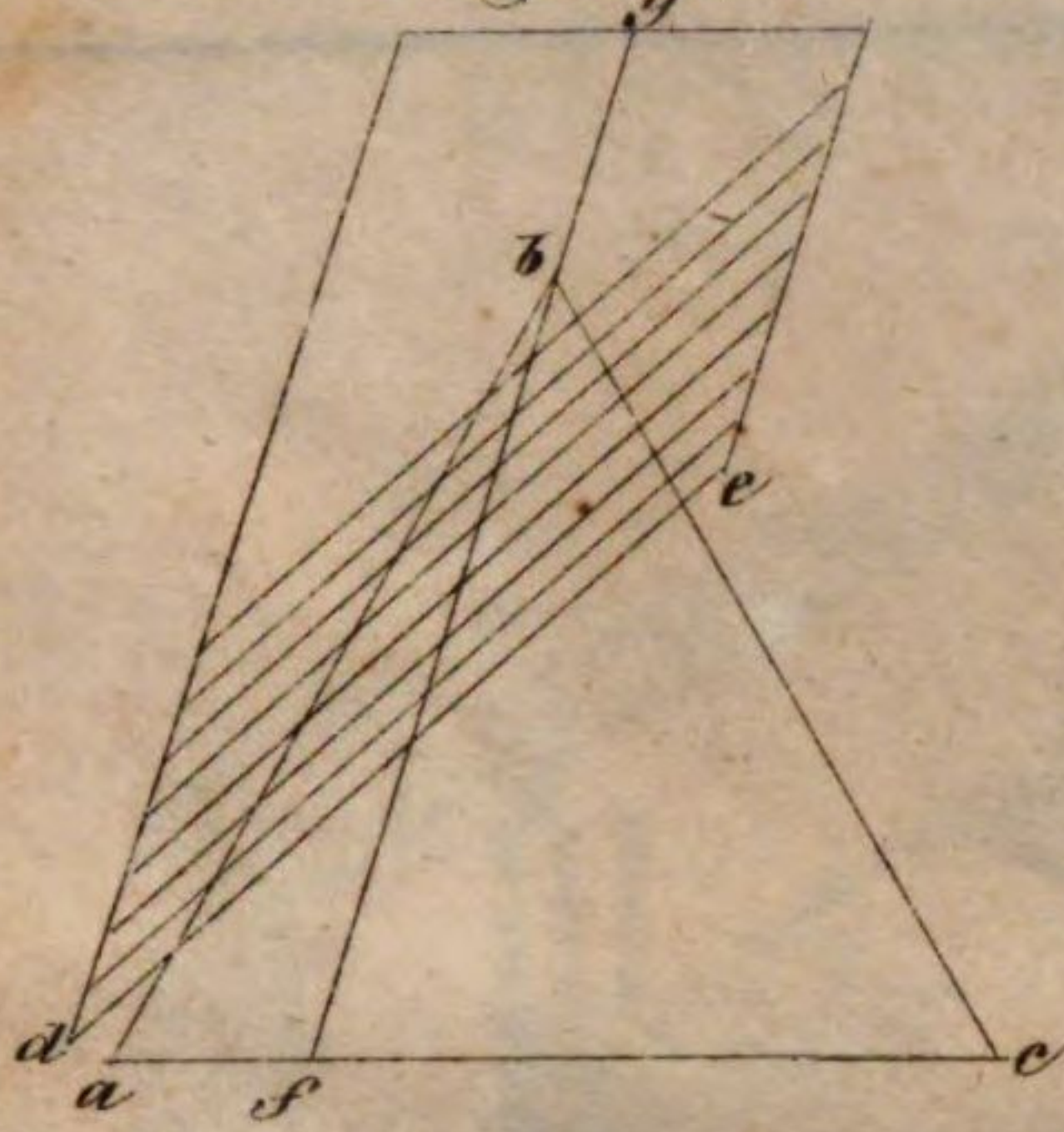


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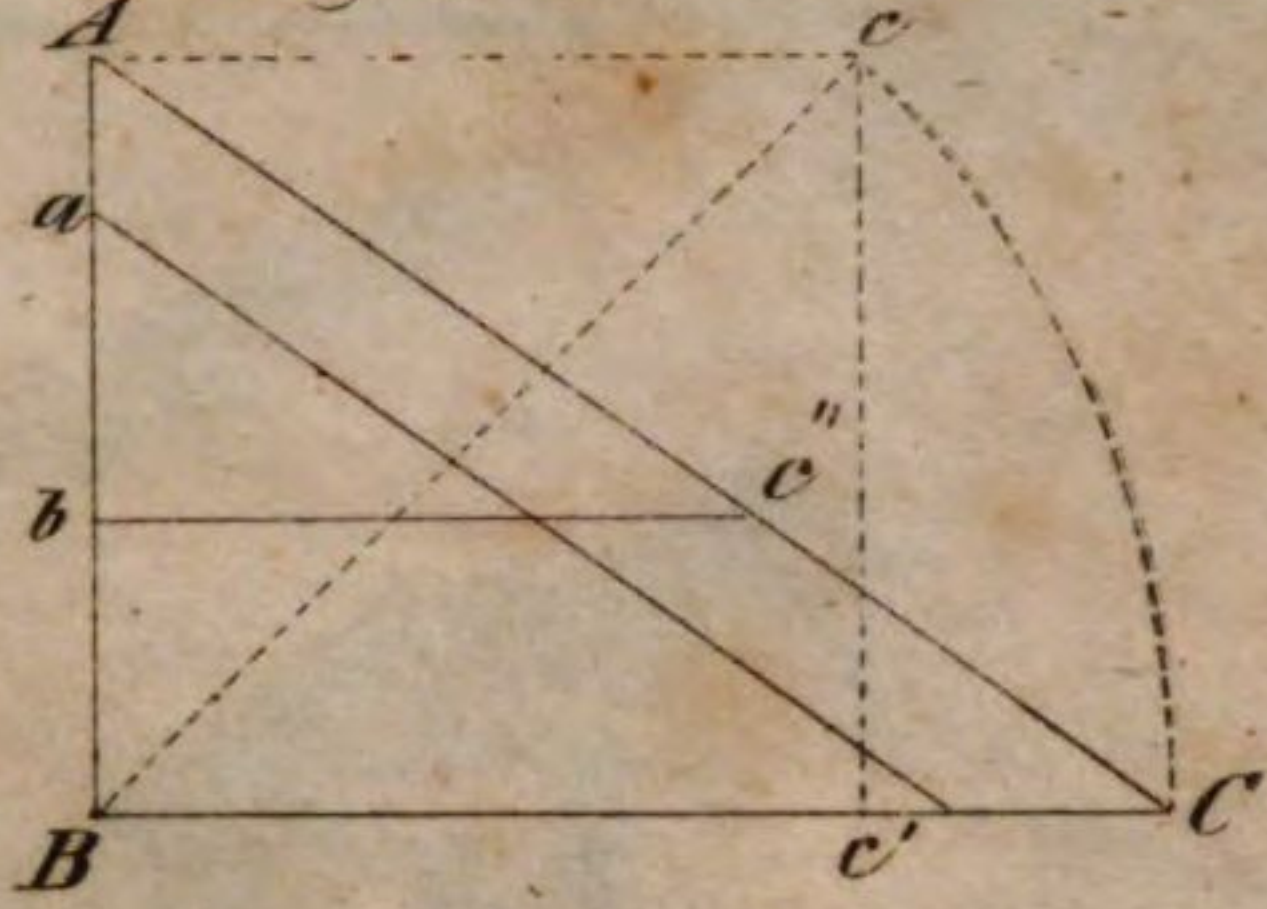


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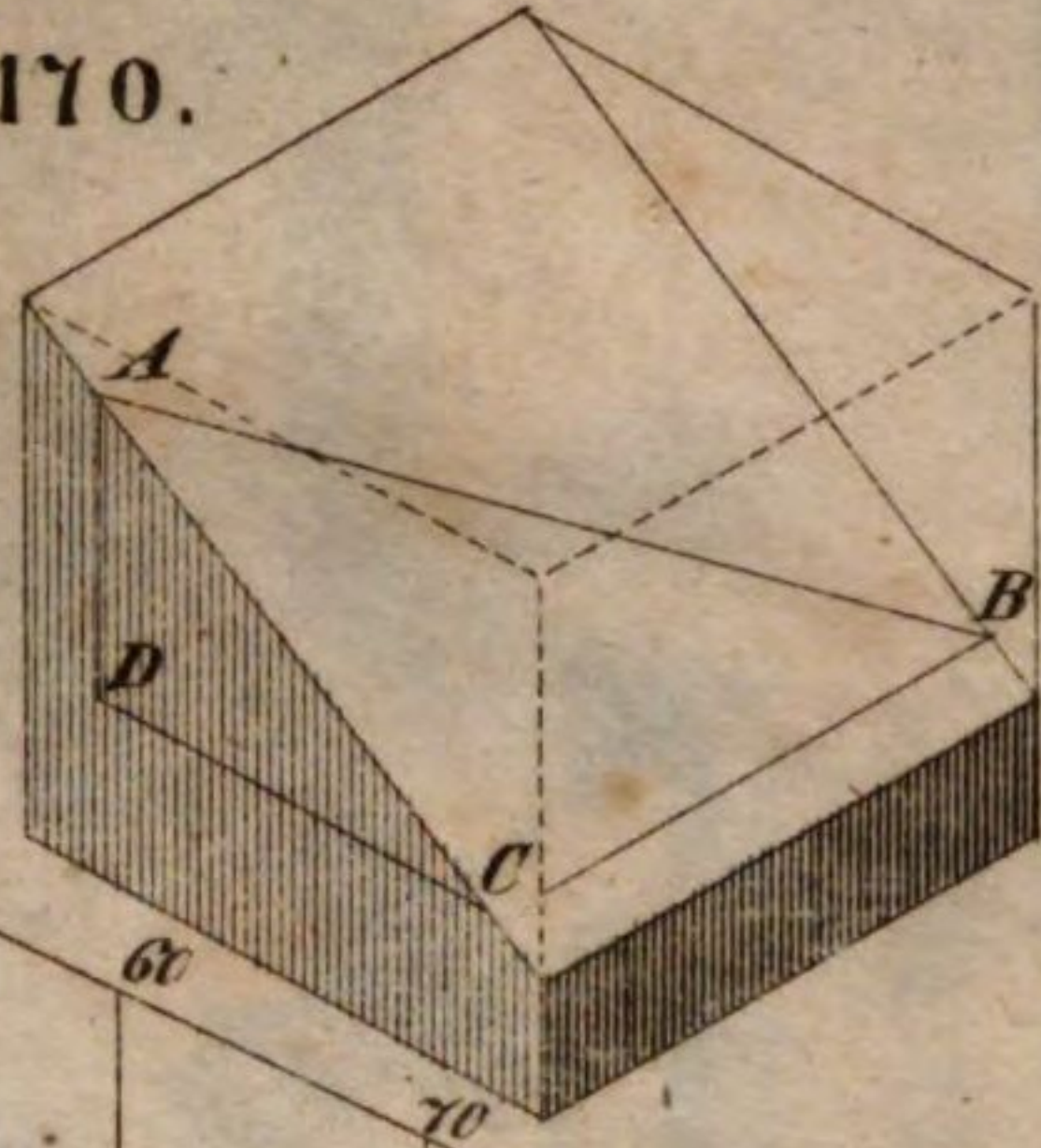


Fig. 173.

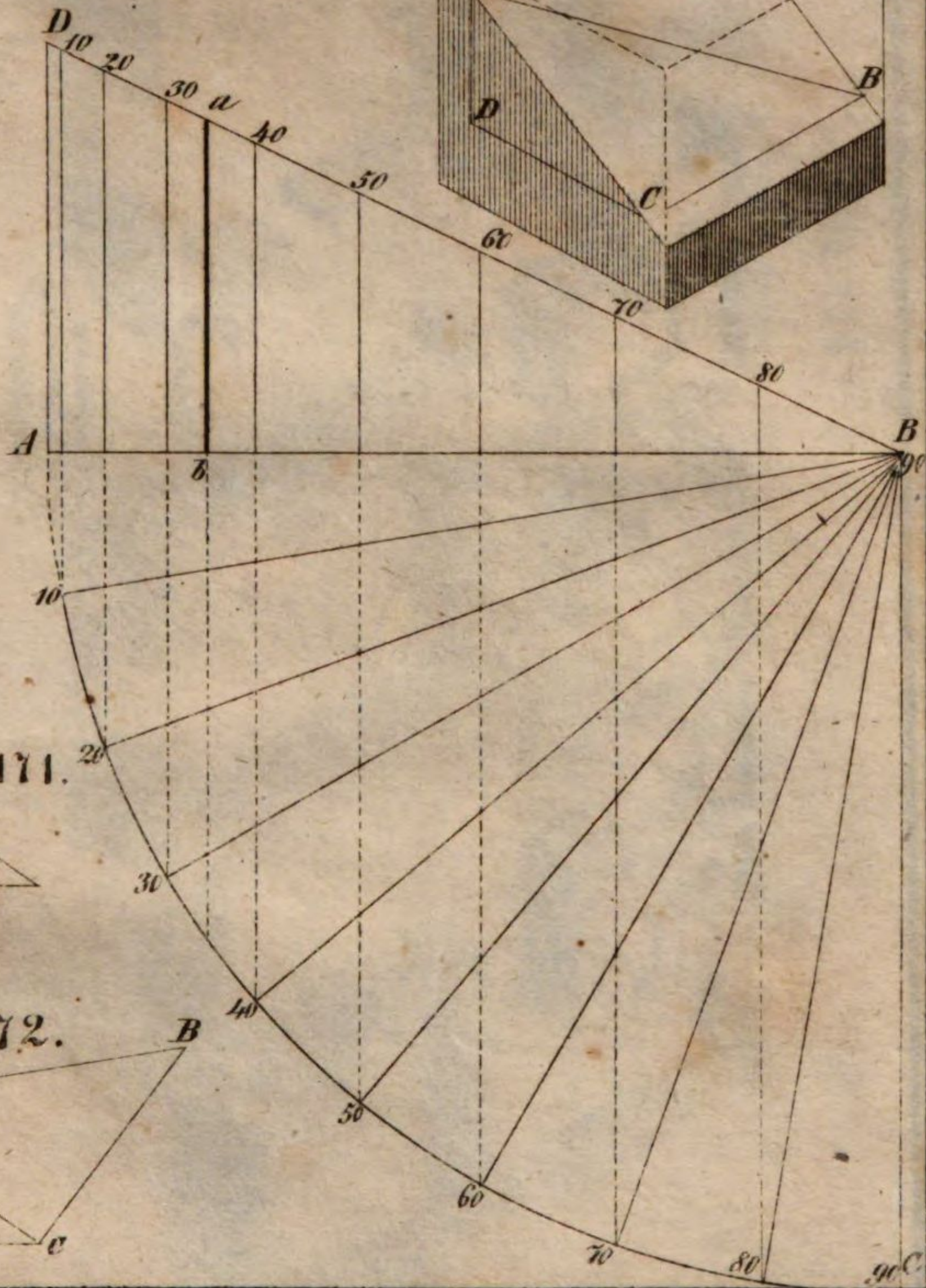


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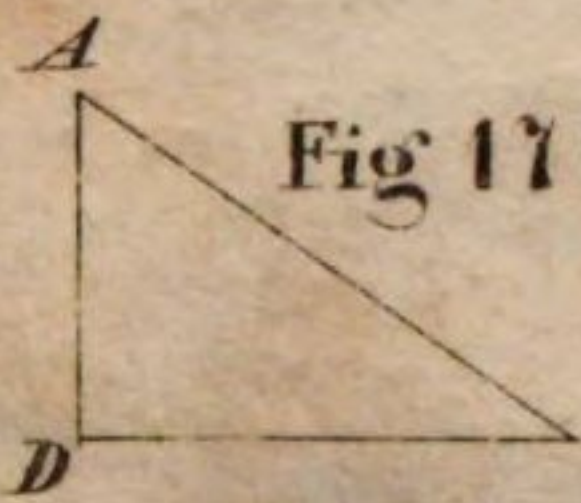
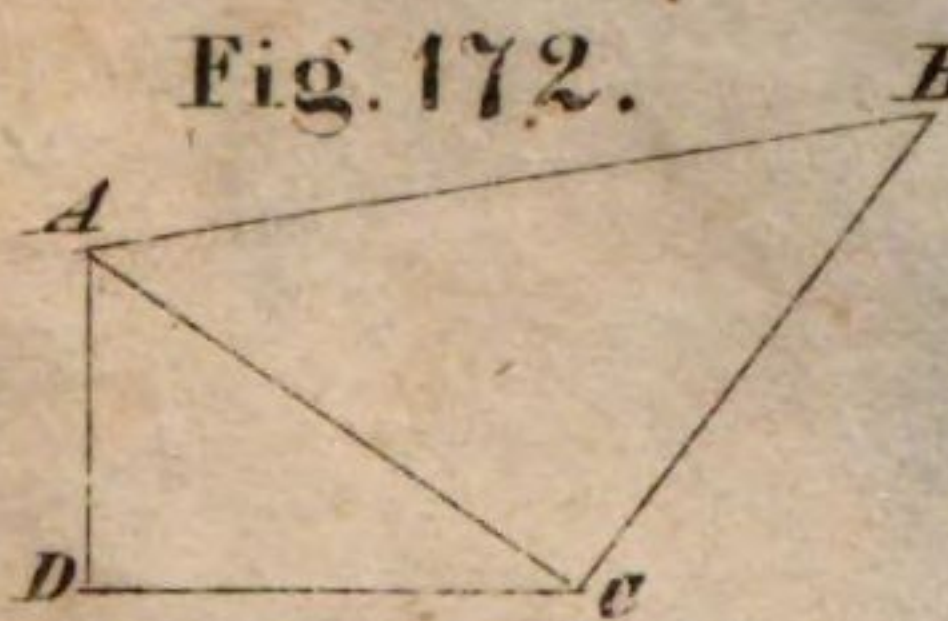


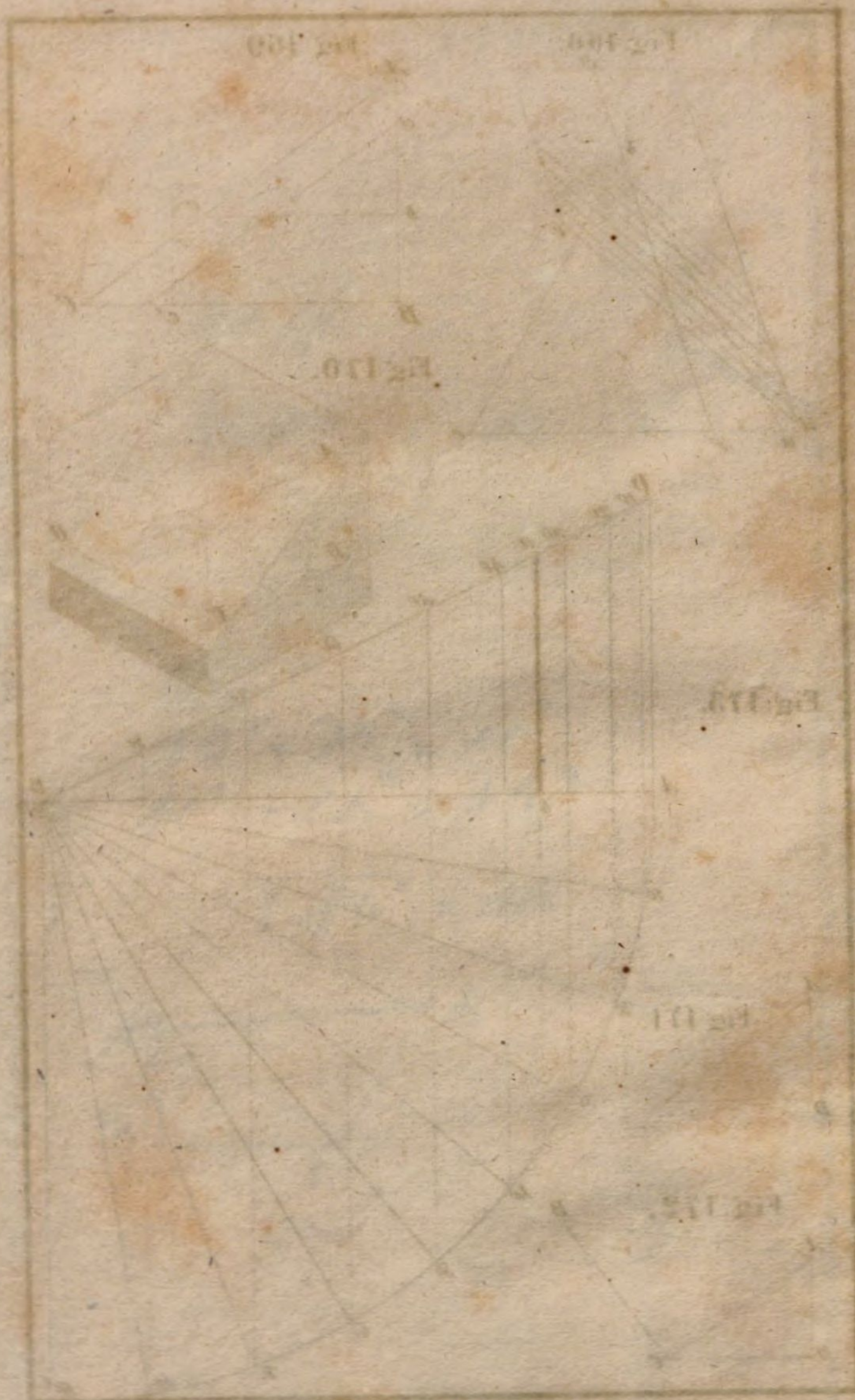
Fig. 172.



Handwritten notes on the right margin:

- $AC \approx 1.2$
- $AC \approx 1.0$
- $Ac'' = gf$
- $bc'' \neq gf$
- $AC \approx 1.0$
- $\sqrt{AC} \approx 1.0$







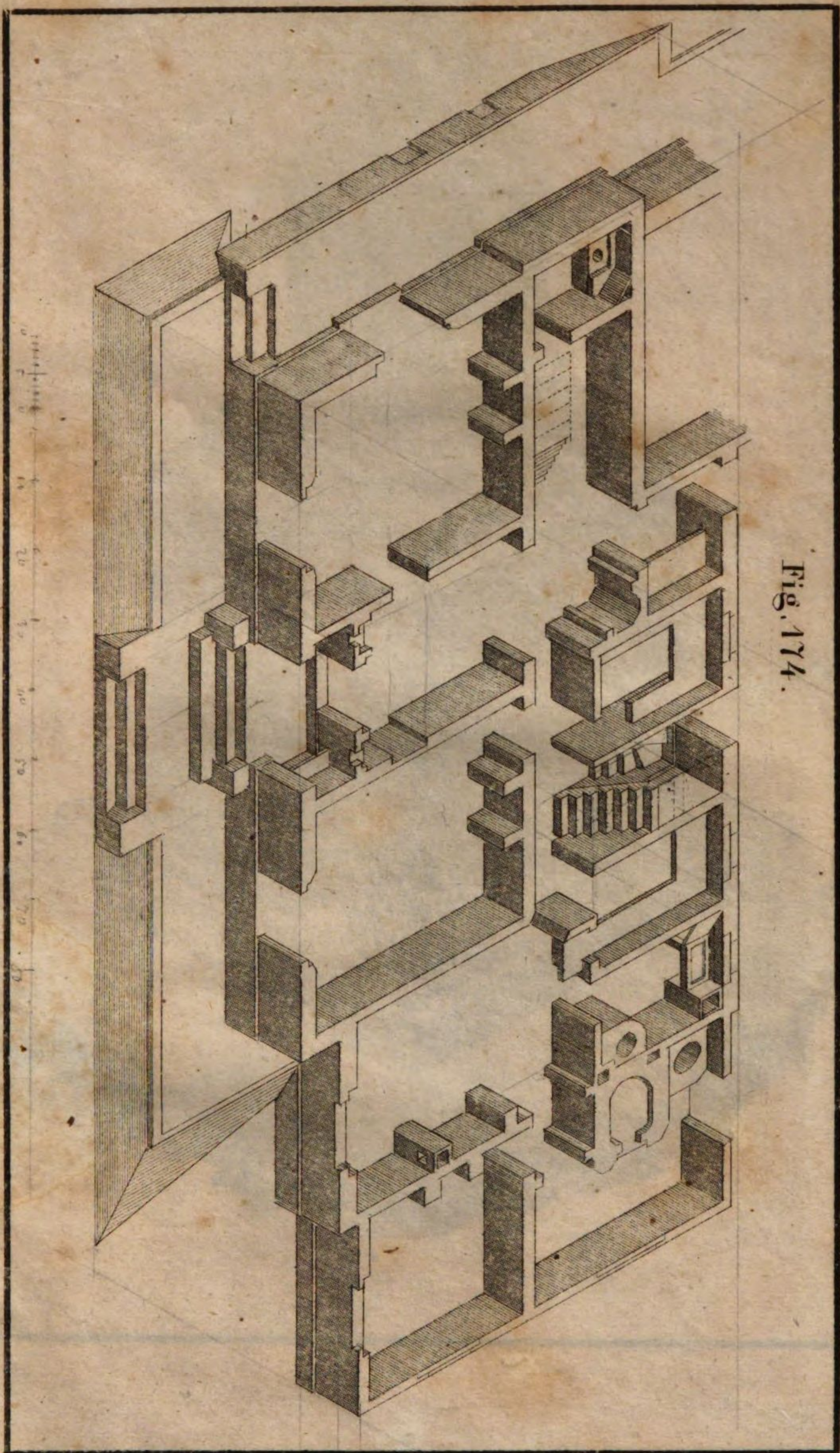


Fig. 174.



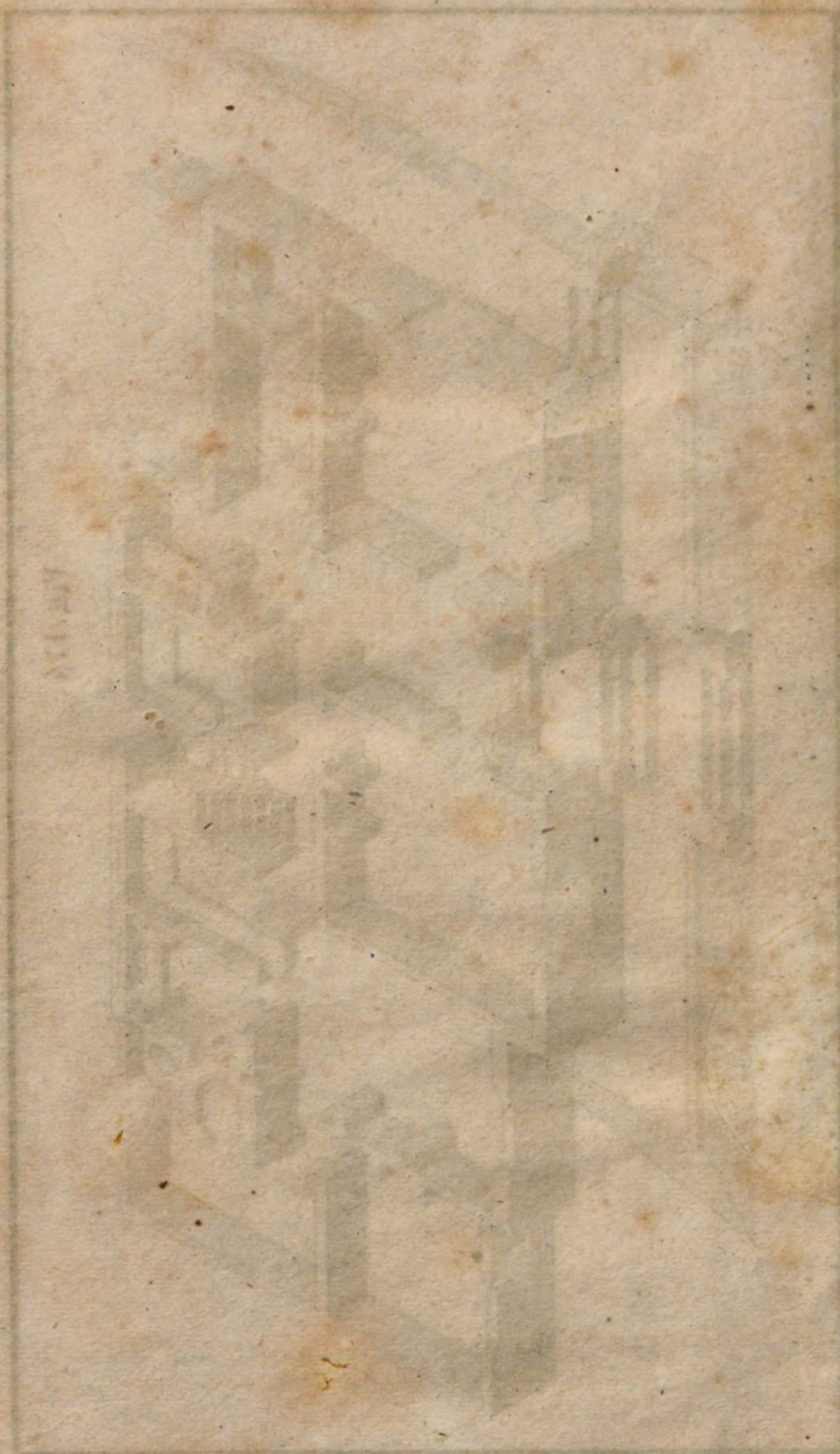
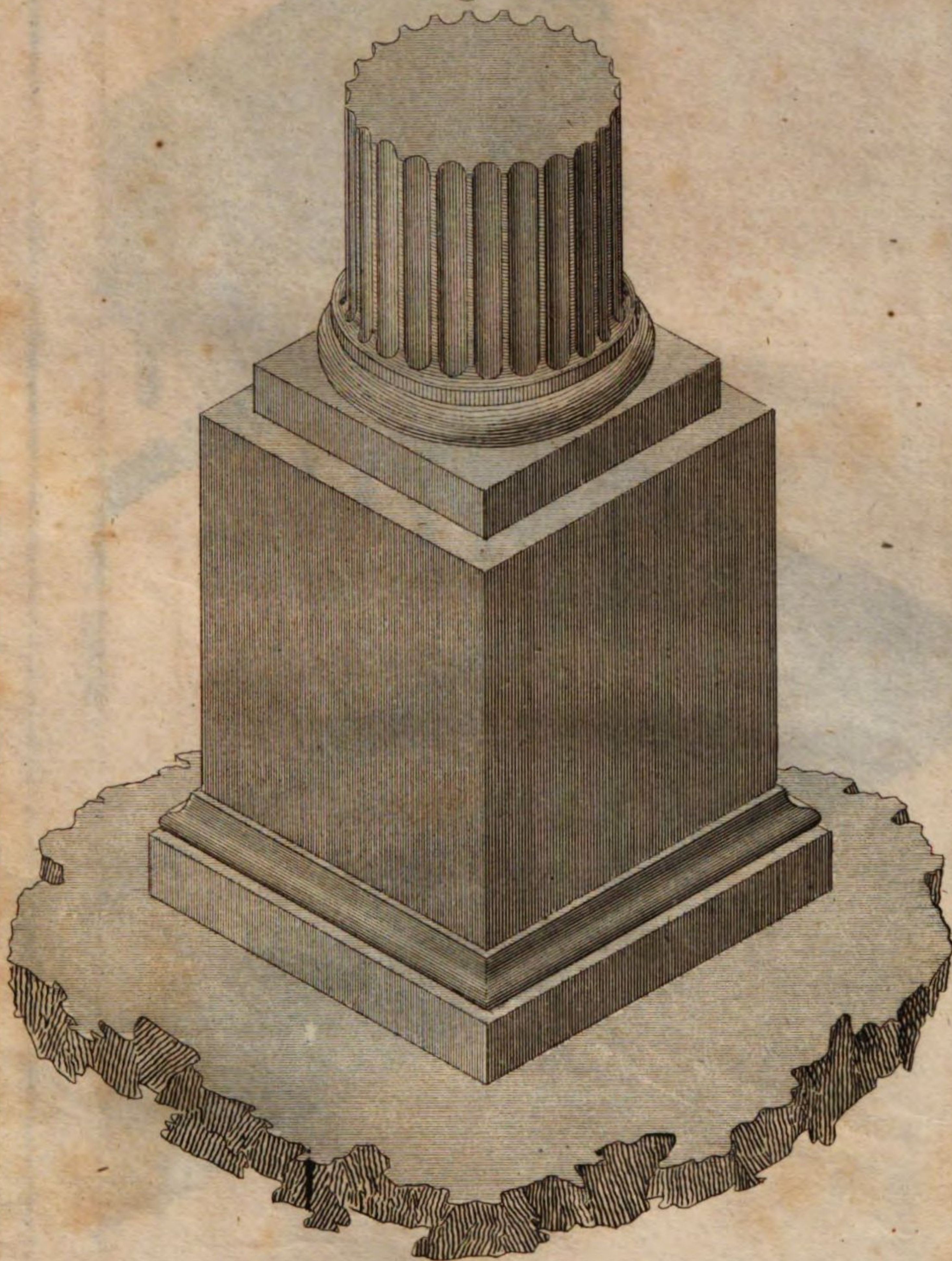




Fig. 175.





161.32

Fig. 132

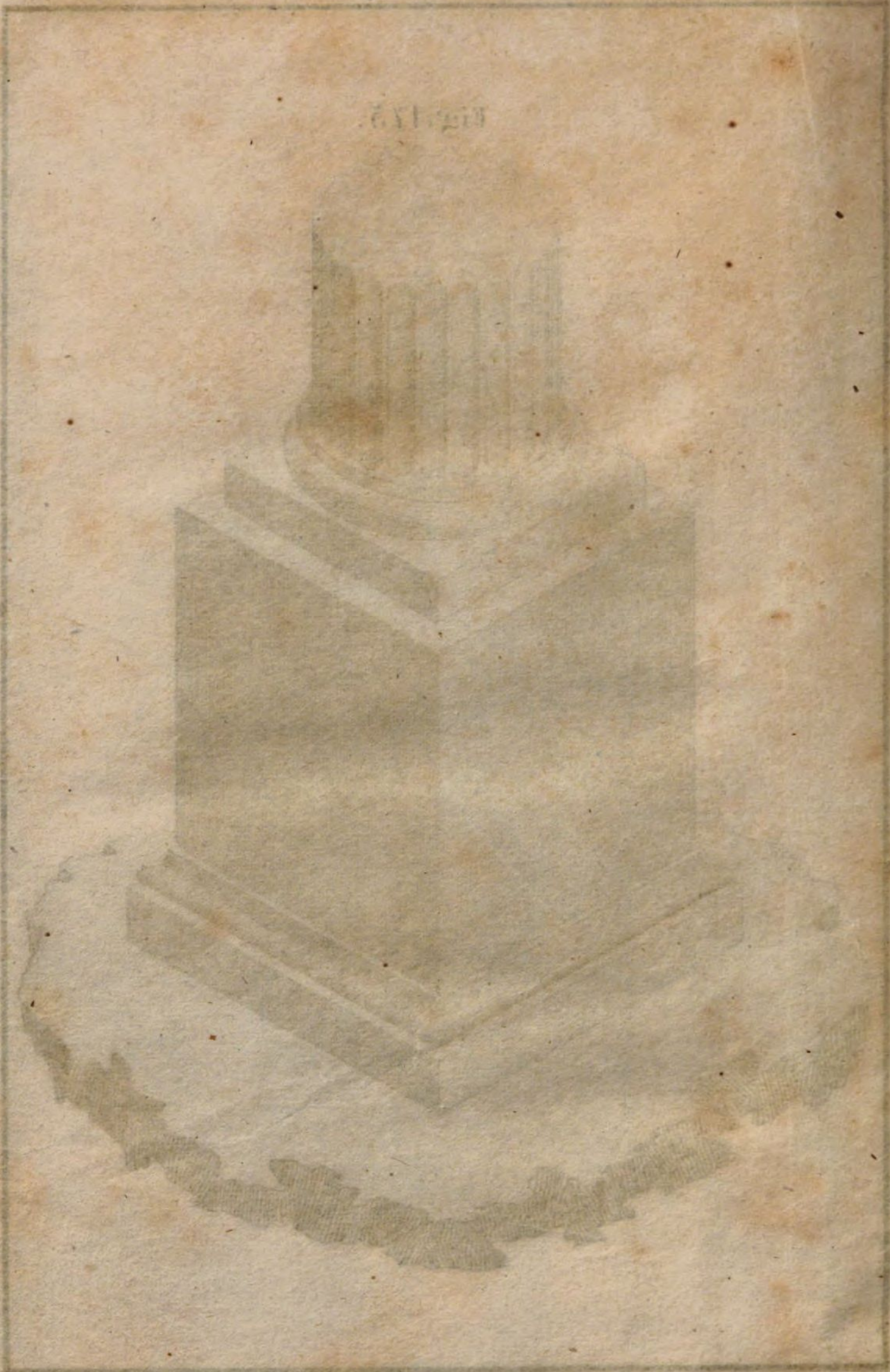
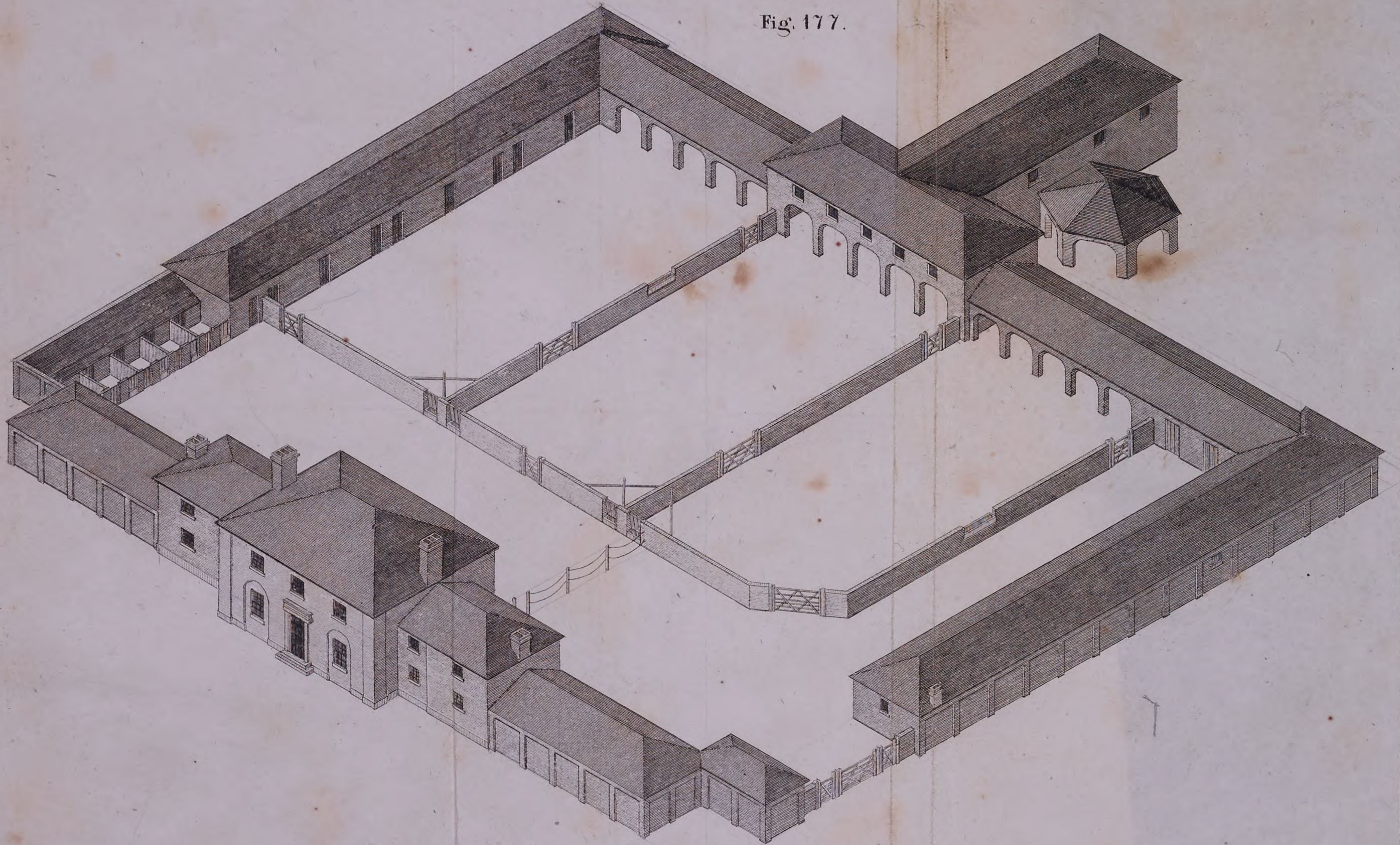




Fig. 177.



10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150





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K.











10<sup>te</sup> Juli d. Majest. an der Tafel.



OS 340



Jopling, Joseph

Die Anwendung der isometrischen Perspective

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Wien [1840]

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